

MeF Specifications for Partnership and S-Corporation Information and Composite Tax Returns (Form PR-1 and CLT-4S)

Tax Year 2015

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### INTRODUCTION

The material in this publication will provide software developers the necessary information for capturing and formatting Montana tax data required to submit complete Montana Partnership and S-Corporation Tax returns.

This publication does NOT replace the requirements, procedures, etc., issued by the IRS. All IRS requirements must be adhered to in the development of the Montana return.

### **Program Overview**

Partnering with the IRS, the Montana Department of Revenue began accepting electronic Partnership and S-Corp Tax returns starting in December 2008. Returns will be prepared and submitted using the Modernized E~File (MeF) system. Montana will be accepting both Fed/State and State-Only returns from authorized E~File providers.

All software developers are required to participate in acceptance testing prior to sending production returns. Prior to testing all software developers should complete the Montana MeF Vendor Registration. This registration form provides the department with primary contact information and software limitations for vendors wanting to participate in the Montana MeF PR-1 and CLT-4S programs.

Once a software vendor has passed Montana testing, production returns will be accepted for that vendor. Production returns will have acknowledgements created and transmitted back to the vendor through the IRS.

### **Contact Information**

There are many different people at the department working on the Modernized E~File program. Therefore, we recommend that all questions be submitted to the primary contact listed below. Also, questions in the form of an e-mail are preferred because they can be forwarded to the person best suited to answer the question.

### Contact:

Rebecca Smith
Montana Department of Revenue
Phone (406) 444-5873
Fax (406) 444-1505
DORMef@mt.gov

### **Online Resources**

State of Montana http://mt.gov/

MT Department of Revenue <a href="http://revenue.mt.gov/">http://revenue.mt.gov/</a>

Internal Revenue Service <a href="http://www.irs.gov/">http://www.irs.gov/</a>

Federation of Tax Administrators <a href="http://www.taxadmin.org/">http://www.taxadmin.org/</a>

TIGERS http://www.statemef.com/

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### **MeF Participation and Acceptance**

The Montana Department of Revenue will partner with all IRS approved software vendors in the development of a Modernized E~File program for Montana Partnership and S Corporation Tax. Prior to development, software vendors should complete the Modernized E~File (MeF) Software Vendor registration form. This registration form is usually sent to the NACTP for distribution and can also be found on our website.

Montana will make available schemas for our base forms (PR-1 and CLT-4S) and a large number of supporting schedules and credit forms. At this time we do not have any requirements or mandates on what software vendors must support. However, we do encourage software vendors to support as many forms as possible to create a tax return that is as complete and accurate as possible. E-File mandate information can be found at http://revenue.mt.gov/home/online\_services.

### **ATS Testing**

Montana requires all software developers and transmitters to test with the MT Department of Revenue. Montana will start ATS testing of current year returns when the IRS starts this process. Prior year returns could also be tested if requested by a software vendor.

The Montana Department of Revenue ATS package may include up to 12 test returns. These tests will be criteria based. These scenarios will include a list of what lines are to be tested. The values sent will be left up to the software vendor. We strongly encourage all software vendors to test as many fields as possible. Software developers must send all tests that are supported at least once to successfully pass ATS. Please include all tests returns each time tests are submitted.

The ATS test cases are criteria based. Once ATS test cases have been submitted to the IRS, please send the state submission ID's to <a href="DORMeF@mt.gov">DORMeF@mt.gov</a> by completing the vendor portion of the Excel spreadsheet used for a compares document. This document can be found at <a href="www.revenue.mt.gov/home/online\_services/Software\_Developers.aspx">www.revenue.mt.gov/home/online\_services/Software\_Developers.aspx</a> - Tax Year 2015 MeF Testing Compares. Complete the columns marked in blue. Please use one form per tax form type. Doing so will help us identify who submitted the test cases and allow for tracking of the returns through the testing process.

A PDF copy of each test case will also need to be submitted. We will use this PDF copy to compare the MeF data received to the actual return submitted. Any differences will be identified in the compares document. If the ATS test cases need to be corrected, please make the corrections indicated in the compares document and resubmit all the tests cases.

Once returns have been successfully received from the IRS they will be added to the queue for review. In most cases ATS test cases will be reviewed in the order they are received. After the tests have been reviewed a compares document will be sent by email to the software vendor.

A preliminary test packet will be made available to software vendors **Thursday**, **October 15**<sup>th</sup>, **2015**. The IRS will make available Fed/State testing **November 3**<sup>rd</sup>, **2015**. At this time the Montana Department of Revenue should be able to accept ATS test returns.

Tax preparers are not required to test with the Montana Department of Revenue.

### **Software Vendor Expectations**

The Montana Department of Revenue is pleased to work with any software companies interested in developing E~Filing of Montana returns. Our department has expectations for the developers supporting the various Montana MeF returns. These expectations are listed below.

- ☑ Complete the vendor registration form for all the tax types that will be supported.
- ☑ Comply with all the federal and state requirements per the specification documents.
- ☑ Provide complete and accurate tax returns for the taxpayers of Montana.
- ☑ Participate and successfully complete ATS testing with the Department of Revenue.
- ☑ Submit well-formed XML information to the department during both ATS testing and production.
- ☑ Provide and perform schema validation on all returns submitted to the Department during both ATS testing and production.
- ☑ Be responsive to department requests for correction of software issues during both ATS testing and production.
- ☑ Provide timely software updates to the preparer community.
- Comply with all business rules listed
- ✓ Notify the Montana Department of Revenue if any issues arise that might delay the submission and processing of returns.
- ☑ Provide and perform schema validation on all returns submitted to the department during both ATS testing and production.
- Only submit production returns after your software has successfully completed ATS testing and approval has been received by the Montana Department of Revenue.

### **Forms and Attachments**

The Montana Department of Revenue will offer E~Filing of the following forms, schedules and credits:

•	Form PR-1	Montana Partnership Information and Composite Tax
		return
•	Form PR-1 Schedule I	Apportionment Factors for Multi-state Partnership
•	Form PR-1 Schedule II	Montana Partnership Tax Credits
•	Form PR-1 Schedule III	Montana Partnership Information
•	Form PR-1 Schedule IV	Montana Partnership Composite Income Tax Schedule
•	Form PR-1 Schedule VI	Reporting of Special Transactions
•	Form CLT-4S	Montana S Corporation Information and Composite Tax return

Form CLT-4S Schedule I Apportionment Factors for Multi-State S Corporations Form CLT-4S Schedule II Montana S Corporation Tax Credits Form CLT-4S Schedule III Montana S Corporation Information Form CLT-4S Schedule IV Montana S Corporation Composite Income Tax Schedule Form CLT-4S Schedule VI Reporting of Special Transactions Form AEPC Alternative Energy Production Credit Form AFCR Alternative Fuel Credit Form BBSC Biodiesel Blending and Storage Credit College Contribution Credit Form CC Form DCAC Dependent Care Assistance Credit Form FPC Film Production Credit Form FPC-PP Schedule I **Employment Production Credit** Form FPC-PP Schedule II **Qualified Expenditures** Form HI Health Insurance for Uninsured Montanans Credit Form K-1 Partner's Share of Income, Loss, Deductions, Credits, Form OSC Oil Seed Crushing Facilities Credit Form RCYL Recycling Credit Form RSCH Increase R & D Activities Credit Form **TELC** Temporary Emergency Lodging Credit Form MineCred Mineral & Coal Credit Form IUFC Infrastructure User Fee Credit items: Interest and Dividends not Taxable under Internal Revenue Code Taxes Based on Income or Profit Other Additions Interest on US Government Obligations

# The Montana Department of Revenue will accept attachments of the following

- Other Deductions
- Income/Loss Allocated to Montana
- Payments made with original return
- Previously Issued Refunds
- Contractors Gross Receipts Tax Credit
- Infrastructure Users Fee Credit
- Insure Montana Small Business Health Insurance Credit

# ACKNOWLEDGMENT OF MONTANA ELECTRONIC RETURN PURPOSE OF MONTANA ACKNOWLEDGMENT

The Montana acknowledgment is designed to inform transmitters that the Montana return data has been received from the IRS. In the event a return contains schema validation errors those errors will be included in the acknowledgment. These errors will need to be corrected before the return can be resubmitted.

### DESIGN PLAN FOR MONTANA ACKNOWLEDGMENT SYSTEM

Under normal processing conditions, the State of Montana will transmit the acknowledgment file with in ten minutes of receiving the return from the Internal Revenue Service.

### **ACKNOWLEDGMENT RESOLUTION PROCESS**

We intend to acknowledge E~Filed returns throughout the day, every day. If you have not received your Montana acknowledgements please contact us following the process below. Email is the preferred method of contact.

When to contact MT DOR regarding non-receipt of a Montana acknowledgment record.

- 1. Montana Acknowledgment Records were received for some returns, but not all returns filed on the same day.
- 2. IRS Acknowledgment Records were received more than four (4) working days ago and no Montana Acknowledgment records have been received for the same tax returns.
- 3. A transmission day is skipped (i.e., received acknowledgment records for a Monday and a Wednesday but none for a Tuesday transmission).

In all instances, ensure you have received an IRS Acknowledgment Record and the federal tax return was accepted and contained a Montana state return prior to contacting the MT DOR.

### WHO TO CONTACT

If you do not get a Montana Acknowledgment Record, contact Rebecca Smith at (406) 444-5873 or DORMeF@mt.gov. Have the following information available when making the call.

Electronic Transmitter Identification Number (ETIN)
Transmission Date
Date of IRS Acknowledgment Record
Contact Name and Phone Number, Fax number or e-mail address
State Submission ID for the return in question

Based on your information, the Montana Department of Revenue will be able to relay the information to the necessary area for resolution. Immediate resolution may not be possible, depending on the circumstances.

### **Return Types Accepted**

Fed/State – A original Federal return submitted with Montana return

• State-Only – A Montana return submitted without an original Federal return

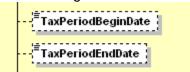
### **Submission Manifest**

The following values should be used in the state submission manifest.

Element Name	Form PR-1	Form CLT-4S
GovernmentCode	MTST	MTST
StateSubmissionType	PR-1	CLT-4S
SubmissionCatagory	PART	CORP

### **Return Header State**

The following items from the ReturnHeaderState are required for Montana returns.



### **Financial Transactions**

The Montana Department of Revenue offers both Direct Deposit of refunds as well as Direct Debit payments for taxes due. The limitations to our Direct Debit and Direct Deposit programs are as follows.

### **Direct Deposit**

- Refunds can only be deposited into one (1) bank account. The financial transaction schema has been modified to only allow one bank account for a direct deposit.
- Direct deposit must be for the entire amount of the refund. Montana does not allow for partial direct deposit of refunds.

### **Direct Debit**

- Only one tax due payment is allowed for a single return. The financial transaction schema has been modified to meet this expectation.
- The amount of the direct debit payment must be equal to the tax due. Montana does not allow for partial direct debit of taxes due.
- The RequestedPaymentDate element in the Financial Transaction schema is required to be completed for all Direct Debit payments.

### **IAT Transactions**

- Montana will not process a Direct Deposit of a refund if the IAT choice is
   IsIATTransaction. Any refund return submitted with the choice shown above will be
   processed similar to a return requesting a paper check. Issuing a paper check will add
   additional time to the refund process.
- Any refund return with the IAT choice of NotIATTransaction will be processed as a Direct Deposit.

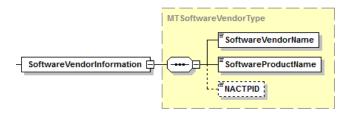
Direct Deposit refund returns that are ACH returned for various reasons will be reissued as a paper check. We are not able to correct bank routing and account number information and reissue Direct Deposits.

We would like vendors to encourage e-paying through Taxpayer Access Point (TAP) at <a href="https://tap.dor.mt.gov">https://tap.dor.mt.gov</a> if a customer does not choose the direct debit option when e-filing their return. Through TAP, they can pay by credit card, debit card, or e-check. They can also schedule future payments and view their payment history. More information can be found at www.revenue.mt.gov/online\_services.

### **Software Vendor Information Element**

In TY2013 we added an element called SoftwareVendorInfomation (shown below). We have added this element to make it easier for department staff to identify which software vendor and/or product was used to create and submit a MeF return. This new element is the first element in the state return. This information is only in the MeF information and is not on the paper form itself. This is a required element where two of the three child elements are required.

For the required element SoftwareVendorName we would expect to see the name of the software firm. The SoftwareProductName element is required and should be populated with the name of the product being used to complete the return. The NACTPID element is optional, however it is strongly suggested this element be populated with the ID number assigned by the NACTP.



### **Binary Attachment Information**

Please make sure the file name is representative of the information in the binary attachment.

### **Additional Form/Line Requirements**

In Tax Year 2014, we began including additional form/line requirements the Montana Department of Revenue would like applied. This is an attempt by our department to reduce the overall number of processing errors created during MeF return processing. The information intended to provide additional clarification on what our expectations are for certain lines. Successful implementation of this information will result in returns that are more accurate, compliant and faster to process. Additional benefits include reduced frustration and workload for the taxpayer, preparer and software vendor when complying with our requests for additional information.

### WHAT HAS CHANGED FOR TY2015

The Financial Transaction portion of the schema has been changed to reflect the department's abilities to process certain transactions. We can only Direct Deposit a refund into one account. Refunds cannot be split. Estimated payments cannot be submitted using the financial transaction schema. Direct Debit payments must be for the entire amount of tax due.

### **Montana Form PR-1**

Ref #950-780 Deleted elements from ReturnDataPR1 / OfficerDateSign, OfficerPrintName, OfficerTitle, OfficerPhone - data for these form lines should come from BusinessReturnPR1 / BusinessRepresentative elements

### Montana Form PR-1 Schedule II Montana Partnership Tax Credits

Ref #240 FPC element removed Ref #260 OSC element removed

Ref #290 Line 16 Credit renamed: "Temporary" removed (New)

### **Montana Form CLT-4S**

Ref #930-960 Deleted elements from ReturnDataCLT4S / OfficerDateSign,
OfficerPrintName, OfficerTitle, OfficerPhone - data for these form lines should come from
BusinessReturnCLT4S / BusinessRepresentative elements

### Montana Form CLT-4S Schedule II Montana S-Corporation Tax Credits

Ref #240 FPC element removed Ref #260 OSC element removed

Ref #290 Line 16 Credit renamed: "Temporary" removed (New)

### **Montana Form DCAC (Dependent Care Assistance Credit)**

The Day Care Facilities Credit section on the TY2014 form is no longer available. The remaining parts of this form have been resequenced as well as the MeF Reference numbers. For TY2015 Part II was Part III on the TY2014 form.

**Montana Form FPC (Film Production Credit)** 

**Form Deleted** 

Montana Form FPC Schedule I (Film Production Credit)

**Form Deleted** 

Montana Form FPC Schedule II (Film Production Credit)

**Form Deleted** 

Montana Form OSC (Oilseed Crushing and Biodiesel/Biolubricant Production Credit)
Form Deleted

Montana Form TELC (Temporary Emergency Lodging Credit)

Form name change

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Ref # Line # Description Type **Element Name** FORM SPECIFICATIONS Montana Form PR-1 Partnership and Composite Tax Return (Page 1 & 2) **Tax Return Information** Software vendor name StringType SoftwareVendorName Software firm name 20 Software product name StringType SoftwareProductName Software product name 30 NACTP ID StringType NACTPID NACTP assigned software vendor identification Either TRUE or FALSE is required 120 BooleanType Initial return checkbox InitialReturn Either TRUE or FALSE is required 130 Final return checkbox BooleanType FinalReturn 140 Amended return checkbox BooleanType AmendedReturn Either TRUE or FALSE is required BooleanType Either TRUE or FALSE is required 150 Refund return checkbox RequestingRefund 160 PTP checkbox BooleanType PubliclyTraded Either TRUE or FALSE is required BooleanType Either TRUE or FALSE is required 170 Technical termination checkbox **TechnicalTermination** 190 Number of K1's included IntegerType ScheduleK1s Numeric non-negative IntegerType 200 Number of resident partners ResidentPartners Numeric non-negative 210 Number of nonresident partners Numeric non-negative IntegerType NonResidentPartners 220 Number for other types of partners IntegerType OtherTypePartners Numeric non-negative 230 Date registered in Montana DateType **DateRegistered** YYYY-MM-DD MT Secretary of State ID number 240 MTSecretaryOfStateId StringType Format as one Alpha followed by 6 numeric Can contain up to 20 characters 250 State formed in String20Type StateFormedIn 260 YYYY-MM-DD State formed on date DateType StateFormedOn 270 Federal Business Code/NAICS StringType FedBusCode Must be six characters Partners' Distributive Share of Income Items (Form 1065, Schedule K) 280 Ordinary business income/loss USAmountType OrdinaryBusIncome Can contain up to 15 digits 290 Net rental real estate income/loss NetRentRealEstateIncome Can contain up to 15 digits 2 300 3a Other gross rental income/loss USAmountType OtherGrossRentalIncome Can contain up to 15 digits USAmountNNType 310 3h Expenses from other rental activities **ExpFromOtherRentalActiv** Can contain up to 15 non-negative digits 320 3c Other net rental income/loss USAmountType OtherNetRentIncomeOrLoss Can contain up to 15 digits Can contain up to 15 non-negative digits 330 Guaranteed payments **USAmountNNType** GuaranteedPayments 4 340 Interest income **USAmountNNType** InterestIncome Can contain up to 15 non-negative digits USAmountNNType OrdinaryDividends Can contain up to 15 non-negative digits 350 6 Ordinary dividends USAmountNNType 360 Royalties Royalties Can contain up to 15 non-negative digits 370 Net short term capital gain/loss USAmountType NetShortTermCapGain Can contain up to 15 digits 8 Net long term capital gain/loss 380 9 USAmountType NetLongTermCapGain Can contain up to 15 digits 390 10 Net section 1231 gain/loss USAmountType NetSection1231Gain Can contain up to 15 digits 400 11 Other income/loss USAmountType | Can contain up to 15 digits OtherIncome Total federal income/loss 12 USAmountType TotalFedIncomeOrLoss Can contain up to 15 digits 410 Partners' Distributive Share of Deduction Items (Form 1065, Schedule K) 420 13a Section 179 deduction **USAmountNNType** Sect179Deduction Can contain up to 15 non-negative digits 430 13b **USAmountNNType** Contributions Can contain up to 15 non-negative digits Contributions **USAmountNNType** Can contain up to 15 non-negative digits 440 13c Investment interest expense InvestmentInExpense

Ref # L	ine # Description	Туре	Element Name	Rule
450 13		USAmountNNType	Sect59e2Expenditures	Can contain up to 15 non-negative digits
460 13		USAmountNNType	OtherDeductionsI	Can contain up to 15 non-negative digits
470 14		USAmountNNType	TotalFedDeductions	Can contain up to 15 digits
480 15		USAmountType	FederalIncomeAllSources	Can contain up to 15 digits
	Distributive Share of Montana Additions and Deductions t	o Income		·
490 16		USAmountNNType	IntAndDivNotTaxableUnderIRS	Can contain up to 15 non-negative digits
500 16		USAmountNNType	TaxesBasedOnIncOrProfits	Can contain up to 15 non-negative digits
510 16		USAmountNNType	OtherAdditions	Can contain up to 15 non-negative digits
520 16	Montana additions to income	USAmountNNType	TotMTAdditionsToIncome	Can contain up to 15 non-negative digits
530 17		USAmountNNType	IntUSGovntObligations	Can contain up to 15 non-negative digits
540 17	7b Deduction for purchasing recycled material	USAmountNNType	DeductPurchaseRcyl	Can contain up to 15 non-negative digits
550 17		USAmountType	OtherDeductionsII	Can contain up to 15 non-negative digits
560 17	Montana deductions to income	USAmountType	TotalMTDeductToIncome	Can contain up to 15 non-negative digits
570 18	Net taxable income/loss	USAmountType	NetTaxableIncomeLoss	Can contain up to 15 digits
Partners'	Distributive Share of Multistate Apportionment and Alloca	tion		·
580 19	Income apportioned to MT percent	LargeRatioType	MultiStateTaxpayerPcnt	Round to 4 decimal places
590 19	Income apportioned to Montana	USAmountType	MultiStateTaxpayerAppor	Can contain up to 15 digits
600 20	Income allocated to Montana	USAmountType	MTIncomeLossAlloc	Can contain up to 15 digits
610 21	MT source income multistate taxpayers	USAmountType	TotMTSourceIndForMultiState	Can contain up to 15 digits
Calculation	on of Amount Owed or Refund			·
620 22	2 MT composite tax from Sch. III Column E	USAmountNNType	MTTotalCompositeTax	Can contain up to 15 non-negative digits
630 23		USAmountNNType	TotalPartnerWithholding	Can contain up to 15 non-negative digit
Withhold		,.	<b>G</b>	
640 24		USAmountNNType	TotalPartnerWithholding	Can contain up to 15 non-negative digits
650 24	4b MT MRW distributed to partners	USAmountNNType	TotalMTMRW	Can contain up to 15 non-negative digits
660 24		USAmountNNType	MRWDistPartners	Can contain up to 15 non-negative digits
670 24		,		
680 24	1e Deleted			
690 25	5a Total MT pass-through withholding	USAmountNNType	TotalMTPassWithholding	Can contain up to 15 non-negative digits
700 25		USAmountNNType	MTPassWithDistPartners	Can contain up to 15 non-negative digits
710 25	5c MT pass-through attributable to partnership	USAmountNNType	MTPassWthAttribPartnership	Can contain up to 15 non-negative digits
720 25			·	
730 25	5e Deleted			
740 25	5f Deleted			
750 25				
760 26		USAmountType	TotWthPymtAttribPartnership	Can contain up to 15 digits
Return Pa		, , , , , , , , , , , , , , , , , , ,	·	
770 27		USAmountNNType	CurrentYrOverPayApplyToNextYr	Can contain up to 15 non-negative digits
780 27		USAmountNNType	CurrentYearEstPayment	Can contain up to 15 non-negative digits
790 27	7c Current year extension payment	USAmountNNType	CurrentYearExtPayment	Can contain up to 15 non-negative digits
800 27		USAmountNNType	PaymentsWithOriginalRtn	Can contain up to 15 non-negative digits
810 27		USAmountNNType	PrevIssueRefunds	Can contain up to 15 non-negative digits
820 27		USAmountType	TotRtnPayments	Can contain up to 15 digits
830 28		USAmountType	AmountDueOrOverpaid	Can contain up to 15 digits
	and Interest	<b>71</b>	,	, ,
840 29		USAmountNNType	RtnLateFilingPenalty	Can contain up to 15 non-negative digits
850 29		USAmountNNType	IntUnderpymtEstTaxes	Can contain up to 15 non-negative digits
860 29		USAmountNNType	ComplncTaxRtnLateFilePen	Can contain up to 15 non-negative digits
	zampana matama mang panding			Can contain up to 15 non-negative digits Can contain up to 15 digits Can contain up to 15 digits Can contain up to 15 digits  Can contain up to 15 non-negative digits Can contain up to 15 non-negative digits Can contain up to 15 non-negative digits Can contain up to 15 non-negative digits Can contain up to 15 non-negative digits
				Page

Ref:	# Line	# Description	Type	Element Name	Rule
870	29d	Late payment penalty	USAmountNNType	ComplncTaxRtnLatePayPen	Can contain up to 15 non-negative digits
880	29e	Interest	USAmountNNType	Interest	Can contain up to 15 non-negative digits
890	29f	Total penalties and interest	USAmountNNType	MTCompositePenAndInt	Can contain up to 15 non-negative digits
Amou	ınt Owed	or Refund			
900	30	Add lines 28 and 29f	USAmountType	RefundOrOverPaymentAmt	Can contain up to 15 digits
910	31	Amount owed ⊗	USAmountNNType	AmountOwed	Can contain up to 15 non-negative digits
920	32	Overpayment (enter as a positive number)	USAmountNNType	Overpayment	Can contain up to 15 non negative digits
930	33	Amount applied to composite tax next year	USAmountNNType	AmtApplToNextYearCompEstTax	Can contain up to 15 non-negative digits
940	34	Refund©	USAmountNNType	Refund	Can contain up to 15 non-negative digits
Gene	ral Partne	er Information			
		Date signed	DateType	ReturnHeaderState / BusinessRepresentative / SignatureD	
		Printed Name of General Partner	String20Type	ReturnHeaderState / BusinessRepresentative / PersonNam	
		Title of General Partner	PersonTitleType	ReturnHeaderState / BusinessRepresentative / PersonTitle	
		Telephone number of General Partner	PhoneNumberType	ReturnHeaderState / BusinessRepresentative / PhoneNum	
				ReturnHeaderState / BusinessRepresentative / ForeignPho	oneNum
	ellaneous				
990		Do not need PR-1 mailed next year	BooleanType	DoNotNeedPartnershipReturnSent	Either TRUE or FALSE required
1000		Authorize DOR to discuss with preparer	BooleanType	AuthorizeDiscussWithPreparer	Either TRUE or FALSE required
1010		Montana extension checkbox	BooleanType	ReceiveMTExtension	Either TRUE or FALSE required

# Montana Form PR-1 Schedule I **Apportionment Factors for Multistate Partnerships**

		11111111111111111111111111111111111111	Typo	Flomant Nama	Dulo
		# Description	Type	Element Name	Rule
	29d	Late payment penalty	USAmountNNType	ComplncTaxRtnLatePayPen	Can contain up to 15 non-negative digits
	29e	Interest	USAmountNNType	Interest	Can contain up to 15 non-negative digits
	29f	Total penalties and interest	USAmountNNType	MTCompositePenAndInt	Can contain up to 15 non-negative digits
		or Refund			
	30	Add lines 28 and 29f	USAmountType	RefundOrOverPaymentAmt	Can contain up to 15 digits
	31	Amount owed ⊗	USAmountNNType	AmountOwed	Can contain up to 15 non-negative digits
	32	Overpayment (enter as a positive number)	USAmountNNType	Overpayment	Can contain up to 15 non negative digits
	33	Amount applied to composite tax next year	USAmountNNType	AmtApplToNextYearCompEstTax	Can contain up to 15 non-negative digits
	34	Refund©	USAmountNNType	Refund	Can contain up to 15 non-negative digits
eneral	Partn	er Information			
		Date signed	DateType	ReturnHeaderState / BusinessRepresentative / Signature	
		Printed Name of General Partner	String20Type	ReturnHeaderState / BusinessRepresentative / PersonNa	
		Title of General Partner	PersonTitleType	ReturnHeaderState / BusinessRepresentative / PersonTit	
		Telephone number of General Partner	PhoneNumberType	ReturnHeaderState / BusinessRepresentative / PhoneNu	
_				ReturnHeaderState / BusinessRepresentative / ForeignPl	noneNum
liscella	neous				
90		Do not need PR-1 mailed next year	BooleanType	DoNotNeedPartnershipReturnSent	Either TRUE or FALSE required
000		Authorize DOR to discuss with preparer	BooleanType	AuthorizeDiscussWithPreparer	Either TRUE or FALSE required
)10		Montana extension checkbox	BooleanType	ReceiveMTExtension	Either TRUE or FALSE required
		Δη		PR-1 Schedule I for Multistate Partnerships	
roperty	y Facto		portionment Factors f	or Multistate Partnerships	
	<b>y Facto</b> Ia	or Land everywhere	portionment Factors f	or Multistate Partnerships  PropertyFactor / Land / Everywhere	Can contain up to 15 non negative digits
00 1 10 1	la Ia	or Land everywhere Land Montana	portionment Factors f  USAmountNNType USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana	Can contain up to 15 non negative digits
00 1 10 1 20 1	la la lb	or Land everywhere Land Montana Buildings everywhere	USAmountNNType USAmountNNType USAmountNNType USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere	Can contain up to 15 non negative digits Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1	la la lb lb	or Land everywhere Land Montana Buildings everywhere Buildings Montana	USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana	Can contain up to 15 non negative digits Can contain up to 15 non negative digits Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 40 1	la la lb	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere	USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere	Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 40 1	la la lb lb lc	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana	USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana	Can contain up to 15 non negative digits
10 1 20 1 30 1 40 1 50 1 60 1	la la lb lb lc lc	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere	Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 40 1 50 1 60 1	la la lb lb lc lc ld	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana	Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 40 1 50 1 60 1 70 1 80 1	la la lb lb lc lc ld ld	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere	Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 40 1 50 1 60 1 70 1 80 1	la lb lb lc lc ld ld	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana	Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 40 1 50 1 60 1 70 1 80 1 90 1	la la lb lc lc lc ld ld le	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere	Can contain up to 15 non negative digits
00 1 10 1 20 1 30 1 440 1 550 1 660 1 70 1 80 1 90 1 100 1	la la lb lb lc lc ld ld ld	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana	Can contain up to 15 non negative digits
000 1 110 1 120 1 330 1 440 1 550 1 660 1 770 1 880 1 990 1 100 1 110 1 120 1	la la lb lb lc lc ld ld le le lf	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere	Can contain up to 15 non negative digits
000 1 110 1 120 1 330 1 440 1 550 1 660 1 770 1 880 1 990 1 100 1 110 1 220 1	la la lb lb lc lc ld ld le le lf	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana	Can contain up to 15 non negative digits
000 1 110 1 120 1 330 1 440 1 550 1 660 1 770 1 880 1 990 1 100 1 110 1 220 1 330 1 440 1	la la lb lc lc ld ld le le le lf	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere	Can contain up to 15 non negative digits
1000 1 10 1	la la lb lc lc ld le le le lf	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Montana	Can contain up to 15 non negative digits
1000 110 110 110 110 110 110 110 110 11	la la lb lc lc ld le le lf lf lf	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana Supplies and other everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Montana PropertyFactor / SuppliesAndOther / Everywhere	Can contain up to 15 non negative digits
000 110 110 110 110 110 110 110 110 110	la la lb lc lc lc ld le le lf lg lh lh	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana Supplies and other everywhere Supplies and other Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Everywhere PropertyFactor / SuppliesAndOther / Everywhere PropertyFactor / SuppliesAndOther / Montana	Can contain up to 15 non negative digits
100	la la lb lc lc ld le le lf lf lg lh li li	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana Supplies and other everywhere Supplies and other Montana Foreign subs property everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Everywhere PropertyFactor / SuppliesAndOther / Everywhere PropertyFactor / SuppliesAndOther / Montana PropertyFactor / PropOfForeignSub / Everywhere	Can contain up to 15 non negative digits
1000 1100 1100 1100 1100 1100 1100 110	la la lb lc lc ld ld le le lf lf lg lh li li	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana Supplies and other everywhere Supplies and other Montana Foreign subs property Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Everywhere PropertyFactor / SuppliesAndOther / Everywhere PropertyFactor / SuppliesAndOther / Montana PropertyFactor / PropOfForeignSub / Everywhere PropertyFactor / PropOfForeignSub / Montana	Can contain up to 15 non negative digits
000 1 110 1 120 1 330 1 440 1 550 1 660 1 770 1 880 1 990 1 100 1 550 1 660 1 770 1 880 1 990 1 900 1 100 1	la la lb lc lc lc ld le le lf lg lh li li li	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana Supplies and other everywhere Supplies and other Montana Foreign subs property Montana Unconsolidated subs property everywhere	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Everywhere PropertyFactor / SuppliesAndOther / Everywhere PropertyFactor / SuppliesAndOther / Montana PropertyFactor / PropOfForeignSub / Everywhere PropertyFactor / PropOfForeignSub / Montana PropertyFactor / PropOfForeignSub / Montana PropertyFactor / PropOfForeignSub / Montana	Can contain up to 15 non negative digits
000 1 110 1 120 1 330 1 440 1 550 1 660 1 170 1 100 1	la la lb lc lc lc ld le le lf lf lj lh li li li	Land everywhere Land Montana Buildings everywhere Buildings Montana Machinery everywhere Machinery Montana Equipment everywhere Equipment Montana Furniture & fixtures everywhere Furniture & fixtures Montana Leases and leased property everywhere Leases and leased property Montana Inventories everywhere Inventories Montana Depletable assets everywhere Depletable assets Montana Supplies and other everywhere Supplies and other Montana Foreign subs property Montana	USAmountNNType	PropertyFactor / Land / Everywhere PropertyFactor / Land / Montana PropertyFactor / Buildings / Everywhere PropertyFactor / Buildings / Montana PropertyFactor / Buildings / Montana PropertyFactor / Machinery / Everywhere PropertyFactor / Machinery / Montana PropertyFactor / Equipment / Everywhere PropertyFactor / Equipment / Montana PropertyFactor / FurnitureAndFixtures / Everywhere PropertyFactor / FurnitureAndFixtures / Montana PropertyFactor / LeasedProperty / Everywhere PropertyFactor / LeasedProperty / Montana PropertyFactor / Inventories / Everywhere PropertyFactor / Inventories / Montana PropertyFactor / DepletableAssets / Everywhere PropertyFactor / DepletableAssets / Everywhere PropertyFactor / SuppliesAndOther / Everywhere PropertyFactor / SuppliesAndOther / Montana PropertyFactor / PropOfForeignSub / Everywhere PropertyFactor / PropOfForeignSub / Montana	Can contain up to 15 non negative digits

Ref	# Line	e # Description	Type	Element Name	Rule
330	11	Pass-through entities property Montana	USAmountNNType	PropertyFactor / PropOfPassThroughEntities / Montana	Can contain up to 15 non negative digits
340	1m	Multiply rents by 8 everywhere	USAmountNNType	PropertyFactor / RentsTimes8 / Everywhere	Can contain up to 15 non negative digits
350	1m	Multiply rents by 8 Montana	USAmountNNType	PropertyFactor / RentsTimes8 / Montana	Can contain up to 15 non negative digits
360		Total property value 1a-1m everywhere	USAmountNNType	PropertyFactor / TotalPropertyValue / Everywhere	Can contain up to 15 non negative digits
370		Total property value 1a-1m Montana	USAmountNNType	PropertyFactor / TotalPropertyValue / Montana	Can contain up to 15 non negative digits
380	1	Property Factor	LargeRatioType	PropertyFactor / TotalPropertyFactor	Round to four decimal places
Payr	oll Facto				
390	2a	Compensation of officers everywhere	USAmountNNType	PayrollFactor / OfficerCompensation / Everywhere	Can contain up to 15 non negative digits
400	2a	Compensation of officers Montana	USAmountNNType	PayrollFactor / OfficerCompensation / Montana	Can contain up to 15 non negative digits
410	2b	Salaries & wages everywhere	USAmountNNType	PayrollFactor / SalariesAndWages / Everywhere	Can contain up to 15 non negative digits
420	2b	Salaries & wages Montana	USAmountNNType	PayrollFactor / SalariesAndWages / Montana	Can contain up to 15 non negative digits
430	2c	Costs of goods sold everywhere	USAmountNNType	PayrollFactor / CostsOfGoodsSold / Everywhere	Can contain up to 15 non negative digits
440	2c	Costs of goods sold Montana	USAmountNNType	PayrollFactor / CostsOfGoodsSold / Montana	Can contain up to 15 non negative digits
450	2d	Other expenses & deductions everywhere	USAmountNNType	PayrollFactor / OtherDeductions / Everywhere	Can contain up to 15 non negative digits
460	2d	Other expenses & deductions Montana	USAmountNNType	PayrollFactor / OtherDeductions / Montana	Can contain up to 15 non negative digits
470	2e	Payroll of foreign subs everywhere	USAmountNNType	PayrollFactor / PayrollOfForeignSub / Everywhere	Can contain up to 15 non negative digits
480	2e	Payroll of foreign subs Montana	USAmountNNType	PayrollFactor / PayrollOfForeignSub / Montana	Can contain up to 15 non negative digits
490	2f	Payroll of unconsolidated subs everywhere	USAmountNNType	PayrollFactor / PayrollOfUnconsolidatedSub / Everywhere	Can contain up to 15 non negative digits
500	2f	Payroll of unconsolidated subs Montana	USAmountNNType	PayrollFactor / PayrollOfUnconsolidatedSub / Montana	Can contain up to 15 non negative digits
510	2g	Payroll of pass-through entities everywhere	USAmountNNType	PayrollFactor / PayrollOfPassThroughEntities / Everywhere	Can contain up to 15 non negative digits
520	2g	Payroll of pass-through entities Montana	USAmountNNType	PayrollFactor / PayrollOfPassThroughEntities / Montana	Can contain up to 15 non negative digits
530		Total payroll value 2a-2g everywhere	USAmountNNType	PayrollFactor / TotalPayrollValue / Everywhere	Can contain up to 15 non negative digits
540	_	Total payroll value 2a-2g Montana	USAmountNNType	PayrollFactor / TotalPayrollValue / Montana	Can contain up to 15 non negative digits
550	2	Payroll Factor	LargeRatioType	PayrollFactor / TotalPayrollFactor	Round to four decimal places
		Receipts) Factor			
560	3a	Gross sales less	USAmountNNType	SalesFactor / GrossSales	Can contain up to 15 non negative digits
570	3b1	Shipped from outside Montana	USAmountNNType	SalesFactor / SalesShippedFromOutsideMT	Can contain up to 15 non negative digits
580	3b2	Shipped from within Montana	USAmountNNType	SalesFactor / SalesShippedFromWithinMT	Can contain up to 15 non negative digits
590	3c1	United States government	USAmountNNType	SalesFactor / SalesShippedFromMTToUSGov	Can contain up to 15 non negative digits
600	3c2	In state where taxpayer is not taxable	USAmountNNType	SalesFactor / SalesShippedFromMTToState	Can contain up to 15 non negative digits
610	3d	Sales of other than tangible personal property	USAmountNNType	SalesFactor / SalesOtherThanTanPersProp	Can contain up to 15 non negative digits
620	3e	Net gains reported on Schedule D everywhere	USAmountNNType	SalesFactor / NetGainsReportedSchD / Everywhere	Can contain up to 15 non negative digits
630	3e	Net gains reported on Schedule D Montana	USAmountNNType	SalesFactor / NetGainsReportedSchD / Montana	Can contain up to 15 non negative digits
640	3f	Other gross receipts everywhere	USAmountNNType	SalesFactor / OtherGrossReceipts / Everywhere	Can contain up to 15 non negative digits
650	3f	Other gross receipts Montana	USAmountNNType	SalesFactor / OtherGrossReceipts / Montana	Can contain up to 15 non negative digits
660	3g	Sales/receipts of foreign subs everywhere	USAmountNNType	SalesFactor / SalesOfForeignSub / Everywhere	Can contain up to 15 non negative digits
670	3g	Sales/receipts of foreign subs Montana	USAmountNNType	SalesFactor / SalesOfForeignSub / Montana	Can contain up to 15 non negative digits
680	3h	Sales/rcpts of unconsolidated subs everywhere	USAmountNNType	SalesFactor / SalesOfUnconsolidatedSub / Everywhere	Can contain up to 15 non negative digits
690	3h	Sales/rcpts of unconsolidated subs Montana	USAmountNNType	SalesFactor / SalesOfUnconsolidatedSub / Montana	Can contain up to 15 non negative digits
700	3i	Sales/rcpts of pass-through entities everywhere	USAmountNNType	SalesFactor / SalesOfPassThroughEntities / Everywhere	Can contain up to 15 non negative digits
710	3i	Sales/rcpts of pass-through entities Montana	USAmountNNType	SalesFactor / SalesOfPassThroughEntities / Montana	Can contain up to 15 non negative digits
720	3j	Less all intercompany transactions everywhere	USAmountNNType	SalesFactor / LessAllIntercompanyTrans / Everywhere	Can contain up to 15 non negative digits
730	3 <u>j</u>	Less all intercompany transaction Montana	USAmountNNType	SalesFactor / LessAllIntercompanyTrans / Montana	Can contain up to 15 non negative digits
740		Total sales value 3a-3j everywhere	USAmountType	SalesFactor / TotalSalesValue / Everywhere	Can contain up to 15 non negative digits Can contain up to 15 digits Can contain up to 15 digits Round to four decimal places
750 760	2	Total sales value 3a-3j Montana Sales Factor	USAmountType	SalesFactor / TotalSalesValue / Montana SalesFactor / TotalSalesFactor	Can contain up to 15 digits
760	3		LargeRatioType		Round to four decimal places
770	4	Sum of all factors	LargeRatioType	SumOfFactors	Round to four decimal places
780	5	Apportionment Factor	LargeRatioType	ApportionmentFactor	Round to four decimal places
					Page

		e # Description	Type	Element Name	Rule
			<b>Montana Form</b>	PR-1 Schedule II	
			Montana Partne	ership Tax Credits	
Type	of Credi	it			
100	1	Dependent Care Assistance Credit (DCAC)	USAmountNNType	DCAC	Can contain up to 15 non negative digits
110	2	College Contribution Credit (CC)	USAmountNNType	CC	Can contain up to 15 non negative digits
120	3	Health Ins. For Uninsured MT Credit (HI)	USAmountNNType	HI	Can contain up to 15 non negative digits
130	4	Recycle Credit (RCYL)	USAmountNNType	RCYL	Can contain up to 15 non negative digits
140	5	Alternative Energy Prod. Credit (AEPC)	USAmountNNType	AEPC	Can contain up to 15 non negative digits
150	6	Multiple CGR Account checkbox	BooleanType	CGRMultipleAccounts	Either TRUE or FALSE required
160	6	CGR Account ID	StringType	CGRACcountID	Maximum length is 13 characters
					10 numeric follow by 3 alpha, no dashes
					Alpha characters must be CGR
					Example: 4123456002CGR
170	6	Contractors Gross Receipt Credit	USAmountNNType	ContractorsGrossReceipts	Can contain up to 15 non negative digits
180	7	Alternative Fuel Credit (AFCR)	USAmountNNType	AFCR	Can contain up to 15 non negative digits
190	8	Infrastructure Users Fee Credit (IUFC)	USAmountNNType	InfrastructureUsersFee	Can contain up to 15 non negative digits
200	9	History Property Preservation Credit (Frm 3468)	USAmountNNType	HistoricalBldgPreservations	Can contain up to 15 non negative digits
210	10	Delete			
220	10	Mineral & Coal Exploration Credit	USAmountNNType	MineExplorationCredit	Can contain up to 15 non negative digits
230	11	Empowerment Zone Credit	USAmountNNType	EmpowermentZone	Can contain up to 15 non negative digits
240		Deleted			
250	12	Biodiesel Blending & Storage Credit (BBSC)	USAmountNNType	BBSC	Can contain up to 15 non negative digits
260		Deleted			
270	13	Insure MT Small Business Health Ins FEIN	EINType	InsureMTSmBusHealthInsFEIN	Nine digit FEIN
280	13	Insure MT Small Business Health Insurance	USAmountNNType	InsureMTSmBusHealthInsAmt	Can contain up to 15 non negative digits
290	14	Temp Emergency Lodging Credit (TELC)	USAmountNNType	ELC	Can contain up to 15 non negative digits
300	15	Unlocking State Lands Credit	USAmountNNType	UnlockStateLandsCrd	Can contain up to 15 non negative digits
Type		it Recapture			
310	16	Historic Property Preservation Credit Recapture	USAmountNNType	HistoricalBuildingsRecapture	Can contain up to 15 non negative digits
320	17	Film Production Credit Recapture	USAmountNNType	FPCRecapture	Can contain up to 15 non negative digits
330	18	Biodiesel Blending & Storage Credit Recapture	USAmountNNType	BBSCRecapture	Can contain up to 15 non negative digits
340	19	Oilseed Crushing & Biodiesel Credit Recapture	USAmountNNType	OSCRecapture	Can contain up to 15 non negative digits

## Montana Form PR-1 Schedule III **Montana Partnership Information**

### **Additional Form/Line Requirements**

- Every partner/shareholder must be included on the Schedule III.
- Exception: If PTP is indicated on Page 1 of the PR1
   A K1 must be provided for every partner/shareholder on Schedule III.
- Partner/shareholder name is required.
- Partner/shareholder address, city, state, and zip code fields are required
- Entity type is required.

- acceptable value.
- If Entity type is S-S Corp Entity, there must be a value in columns E, F, or G. There cannot be a value in more than one column. If the box in column E is checked, a zero value in column E is an acceptable value.

**USAmountNNType** 

- If Entity type is TE-Tax Exempt Entity, there must be a value in columns E, F, or G. There cannot be a value in more than one column. If the box in column E is checked, a zero value in column E is an acceptable value.
- If Entity type is E-Estate, I-Individual, or T-Trust, and the residency code N is checked in column C, there must be a value in columns E, F, or G. There cannot be a value in more than one column. If the box in column E is checked, a zero value in column E is an acceptable value.
- If the residency code R is checked in column C, there may be a value in column F, but there cannot be a value in column E or G.

1 E

Composite Income Tax

If the Composite Income Tax field has a value, Composite Income Tax box should be marked. Composite tax field should not have a value unless corresponding partner/shareholder is included in the Schedule IV. Then this value would come from column H of the Schedule IV for that taxpayer.

Partn	er Inforr	nation (Unbounded)			
100	1 A	Name of partners	StringType	Name	Maximum length is 60 characters
110	1 A	US Address – Address Line 1	StreetAddressType	USAddress / AddressLine1Txt AN, M	aximum length is 35 characters
120	1 A	US Address – Address Line 2	StreetAddressType	USAddress / AddressLine2Txt	AN, Maximum length is 35 characters
130	1 A	US Address – City	CityType	USAddress / CityNm	AN, Maximum length is 22 characters
140	1 A	US Address – State	StateType	USAddress / StateAbbreviationCd	Enumerations list
					Max length is 2 characters
150	1 A	US Address – ZIP Code	ZIPCodeType	USAddress / ZIPCd	Numeric
160	1 A	Foreign Address – Address Line 1	StreetAddressType	ForeignAddress / AddressLine1Txt	AN, Maximum length is 35 characters
170	1 A	Foreign Address – Address Line 2	StreetAddressType	ForeignAddress / AddressLine2Txt	AN, Maximum length is 35 characters
180	1 A	Foreign Address – City	TextType	ForeignAddress / CityNm	AN, Maximum length is 50 characters
190	1 A	Foreign Address – Province or State	TextType	ForeignAddress / ProvinceOrStateNm	AN, Maximum length is 50 characters
200	1 A	Foreign Address – Country	CountryType	ForeignAddress / CountryCd	Enumerations list
				ForeignAddress / ForeignPostalCd	Max length is 2 characters
210	1 A	Foreign Address – Postal Code	TextType		AN, Maximum length is 50 characters
220	1 B	Entity Type	StringType	EntityType	Enumerations list
					Max length is 3 characters
230	1 B	ID – SSN	SSNType	ID / SSN	Nine digit SSN
240	1 B	ID – FEIN	EINType	ID / FEIN	Nine digit FEIN
	1 B	Reason for missing SSN or FEIN	StringType	ID / MissingSSNEINReason	Enumerations list
250	1 C	Residency – Resident	BooleanType	Residency / Resident	Either TRUE or FALSE required
260	1 C	Residency – Non Resident	BooleanType	Residency / NonResident	Either TRUE or FALSE required
270	1 D	MT Distribution Share	USAmountType	DistribShare	Can contain up to 15 digits
280	1 E	Composite Income Tax Checkbox	BooleanType	CompositeIncomeTaxReturn	Either TRUE or FALSE required

CompositeIncomeTax

Can contain up to 15 non negative digits

Ref # Line	# Description	Туре	Element Name	Rule
90 1 F	Partner withholding	USAmountNNType	PartnerWithholding	Can contain up to 15 non negative digit
000 1 G	PT-AGR or PT-STM year nns D, E and F	YearType	PTAGRYear	Four digit year
510	Column D total	USAmountType	ColumnDTotal	Can contain up to 15 digits
20	Column E total	USAmountType USAmountNNType	ColumnETotal	Can contain up to 15 digits Can contain up to 15 non negative digit
30	Column F total	USAmountNNType	ColumnFTotal	Can contain up to 15 non negative digit
				Page
				T ugo

# Montana Form PR-1 Schedule IV Montana Partnership Composite Income Tax Schedule

### Additional Form/Line Requirements

If a Schedule IV is included with Montana Form PR-1, the following rules apply:

- Each partner/shareholder must be listed on Schedule IV if they made a composite election on Schedule III.
- If entity on Schedule III is a C-Corporation, then partner/shareholder cannot make the composite election.
- If entity on Schedule III is a Resident E-Estate, I-Individual, or T-Trust, then partner/shareholder cannot make the composite election
- Part II, Column 1 shall be equal to PR1 Line 15.
- Part II Column 2 shall be equal to PR1 Line 21.
- Part II, Column 3 is equal to Column 2 divided by Column 3.
- Part III must be completed for each partner/shareholder making the composite election.
- (Column A) Name is required for each partner/shareholder making a composite tax election.
- (Column B) SSN or FEIN is required if one has been assigned. AppliedFor or Foreign is acceptable.
- (Column C) Partner/shareholder's share of federal income from entity is required (Schedule III, Column D multiplied by Line 15).
- (Column D) Standard deduction is required (equal to 20% of Schedule IV, column C, not less than 1940 or greater than 4370).
- (Column E) Exemption amount required (2330).
- (Column F) Montana taxable income is required (Schedule IV Column C minus Schedule IV Column D minus Schedule IV Column E).
- (Column G) Tax amount is required (calculated per tax table). A zero value is acceptable.
- (Column H) Composite Tax is required (Schedule IV, Column G times Schedule IV, Part II, Column 3). A zero value is acceptable.
- If the Composite Income Tax field has a value, Composite Income Tax box should be marked. Composite tax field should not have a value unless corresponding partner/shareholder is included in the Schedule IV. Then this value would come from column H of the Schedule IV for that taxpayer.

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100		Number of participating partners	IntegerNNType	PartI / NumParticipatingPartners	Enter as a positive value
Part I	I Compo	osite Tax Ratio			
110	a1	Business in MT – Enter Line 15 of PR-1	USAmountType	PartII / AmountFromFedIncAllSources	Can contain up to 15 digits
120	a2	Business in MT – Enter Line 21 of PR-1	USAmountType	PartII / AmountMontanaSourceIncome	Can contain up to 15 digits
130	a4	Business in MT – Col 2 divided by Col 1	LargeRatioType	PartII / DivCol2ByCol1	Round to 6 decimal places
Part I	II (Unbo	unded)			
140	1 A	Name of partner	StringType	Partner / Name	Maximum length is 60 characters
150	1 B	ID – SSN	SSNType	Partner / ID / SSN	Nine digit SSN
160	1 B	ID – FEIN	EINType	Partner / ID / FEIN	Nine digit FEIN
	1 B	Reason for missing SSN or FEIN	StringType	Partner / ID / MissingSSNEINReason	Enumerations list
170	1 C	Partners share of federal income from entity	USAmountType	Partner / FederalIncome	Can contain up to 15 digits
180	1 D	Standard deduction	USAmountType	Partner / StandardDeduction	Can contain up to 15 digits
190	1 E	Exemption	USAmountType	Partner / Exemption	Can contain up to 15 digits
200	1 F	Montana taxable Income	USAmountType	Partner / MTTaxableIncome	Can contain up to 15 digits
210	1 G	Tax from table	USAmountType	Partner / TaxFromTable	Can contain up to 15 digits
220	1 H	Montana composite income tax	USAmountType	Partner / MTCompositeIncomeTax	Can contain up to 15 digits
230		Total composite income tax liability	USAmountNNType	MTCompositeIncomeTaxTotal	Can contain up to 15 non negative digits

Ref # Line #	Description	Type Montana Form PR-1	Element Name Schedule VI	Rule
		Reporting of Special	Transactions	
	Partnership filed a federal Form 8918	BooleanType	FiledFedForm8918	Either TRUE or FALSE is required
	Partnership filed a federal Form 8824	BooleanType	FiledFedForm8824 FiledFedForm8865	Either TRUE or FALSE is required
	Partnership filed a federal Form 8865 Partnership filed a federal Form 8886	BooleanType BooleanType	FiledFedForm8886	Either TRUE or FALSE is required Either TRUE or FALSE is required
	Partnership made payment to related partied	BooleanType	MadePaymentsGT100Grand	Either TRUE or FALSE is required
Related parties	who received payments (Unbounded)	BooloanTypo	Mador dymonio o i roo orana	Elition Tree of Trice to Toquired
	Name of related party	StringType	DisbursementToRelatedParty / Name	Maximum length is 60 characters
	FEIN of related party	EINType	DisbursementToRelatedParty / FEIN	Nine digit FEIN
170 5	Amount of payment	USAmountType	DisbursementToRelatedParty / PaymentAmt	Can contain up to 15 digits
		Montana Form	CLT-4S	
	S Corporation			
Гах Return Infor	• · · · · · · · · · · · · · · · · · · ·	miormation and Comp	oosite Tax Return (Page 1 & 2)	
	Software vendor name	StringType	SoftwareVendorInformation / SoftwareVendorName	Software firm name
	Software product name	StringType	SoftwareVendorInformation / SoftwareProductName	Software product name
	NACTP ID	StringType	SoftwareVendorInformation / NACTPID N	ACTP assigned software vendor identification
120	Initial return checkbox	BooleanType	CheckAllThatApply / InitialReturn	Either TRUE or FALSE required
	Final return checkbox	BooleanType	CheckAllThatApply / FinalReturn	Either TRUE or FALSE required
	Amended return checkbox	BooleanType	CheckAllThatApply / AmendedReturn	Either TRUE or FALSE required
	Refund return checkbox Delete	BooleanType	CheckAllThatApply / RequestingRefund	Either TRUE or FALSE required
	Number of K1's included	IntegerType	NumberOfShareholders / ScheduleK1s	Numeric non negative
	Number of resident shareholders	IntegerType	NumberOfShareholders / ResidentShareholders	Numeric non negative
	Number of nonresident shareholders	IntegerType	NumberOfShareholders / NonResidentShareholders	Numeric non negative
	Number for other types of shareholders	IntegerType	NumberOfShareholders / OtherTypeShareholders	Numeric non negative
	State incorporated in	String20Type	IncorpStateOf	Can contain up to 20 characters
		•		Send only two character state abbreviation
	Date of incorporation	DateType	DateOfIncorp	YYYY-MM-DD
	Federal Business Code/NAICS	StringType	FedBusCode	Maximum length of 6 characters
	MT Secretary of State ID number	StringType	MTSecretaryOfStateID	Limited to 7 alphanumeric characters
260	Date certificate of authority received	DateType	DateQualified	YYYY-MM-DD
	o Rata Share of Income Item (Form 1120S, Schedule K)	110A (T	0.11	0 45 5 6
	Ordinary business income/loss	USAmountType	OrdinaryBusIncome	Can contain up to 15 digits
	Net rental real estate income/loss Other gross rental income/loss	USAmountType USAmountType	NetRentRealEstateIncome OtherGrossRentalIncome	Can contain up to 15 digits Can contain up to 15 digits
	Other gross rental income/loss  Expenses from other rental activities	USAmountNNType USAmountNNType	ExpFromOtherRetnalActiv	Can contain up to 15 digits  Can contain up to 15 non-negative digits
310 3c	Other net rental income/loss	USAmountType	OtherNetRentIncomeOrLoss	Can contain up to 15 hon-negative digits  Can contain up to 15 digits
	Interest income	USAmountNNType	Interestincome	Can contain up to 15 digits  Can contain up to 15 non-negative digits
	Ordinary dividends	USAmountNNType	OrdinaryDividends	Can contain up to 15 non-negative digits
	Royalties	USAmountNNType	Royalties	Can contain up to 15 non-negative digits
				Can contain up to 15 digits Can contain up to 15 digits Can contain up to 15 digits Can contain up to 15 non-negative digits
				1 age

Ref a	# Line	# Description	Type	Element Name	Rule
350	7	Net short term capital gain/loss	USAmountType	NetShortTermCapGain	Can contain up to 15 digits
360	8	Net long term capital gain/loss	USAmountType	NetLongTermCapGain	Can contain up to 15 digits
370	9	Net section 1231 gain/loss	USAmountType	NetSection1231Gain	Can contain up to 15 digits
380	10	Other income/loss	USAmountType	OtherIncome	Can contain up to 15 digits
390	11	Total federal income/loss	USAmountType	TotalFedIncomeOrLoss	Can contain up to 15 digits
Share	eholders	Distributive Share of Deduction Items (Form 1120S, S			
400	12a	Section 179 deduction	USAmountNNType	Sect179Deduction	Can contain up to 15 non-negative digits
410	12b	Contributions	USAmountNNType	Contributions	Can contain up to 15 non-negative digits
420	12c	Investment interest expense	USAmountNNType	InvestmentIntExpense	Can contain up to 15 non-negative digits
430	12d	Section 59(e)(2) expenditures	USAmountNNType	Sect59e2Expenditures	Can contain up to 15 non-negative digits
440	12e	Other deductions	USAmountNNType	OtherDeductions1	Can contain up to 15 non-negative digits
450	13	Total federal deductions	USAmountNNType	TotalFedDeductions	Can contain up to 15 non-negative digits
460	14	Federal income from all sources	USAmountType	FederalIncomeAllSources	Can contain up to 15 digits
		Distributive Share of Montana Additions and Deduction			
470	15a	Interest & dividends not taxable	USAmountNNType	IntAndDivNotTaxableUnderIRC	Can contain up to 15 non-negative digits
480	15b	Taxes based on income or profits	USAmountNNType	TaxesBasedOnIncOrProfits	Can contain up to 15 non-negative digits
490	15c	Other additions	USAmountNNType	OtherAdditions	Can contain up to 15 non-negative digits
500	15	Montana additions to income	USAmountNNType	TotMTAdditionsToIncome	Can contain up to 15 non-negative digits
510	16a	Interest on US Government obligations	USAmountNNType	IntUSGovntObligations	Can contain up to 15 non-negative digits
520	16b	Deduction for purchasing recycled material	USAmountNNType	DeductPurchaseRcyl	Can contain up to 15 non-negative digits
530	16c	Other deductions	USAmountType	OtherDeductionsII	Can contain up to 15 non-negative digits
540 550	16 17	Montana deductions to income Net taxable income/loss	USAmountType USAmountType	TotMTDeductToIncome NetTaxableIncomeLoss	Can contain up to 15 non-negative digits
		Net taxable income/loss  Distributive Share of Multistate Apportionment and Al		Net i axabiei i cometoss	Can contain up to 15 digits
560	18	Income apportioned to MT percent	LargeRatioType	MultiStateTaxpayerPcnt	Round to 4 decimal places
570	18	Income apportioned to Mr percent	USAmountType	MultiStateTaxpayerAppor	Can contain up to 15 digits
580	19	Income allocated to Montana	USAmountType	MultiStateTaxpayerAlloc	Can contain up to 15 digits
590	20	MT source income multistate taxpayers	USAmountType	TotMTSourceIncForMultiState	Can contain up to 15 digits
		Amount Owed or Refund	oor anount 1 ype	Total Course Her Stiviational	our contain up to 10 digits
600	21	MT composite tax from Sch. III, Column E	USAmountNNType	MTTotalCompositeTax	Can contain up to 15 digits
610	22	Total shareholder withholding from Sch.III Col F	USAmountNNType	TotalShareholderWth	Can contain up to 15 digits
	nolding	g	, , , , , , , , , , , , , , , , , , ,		
620	23a	Total MT MRW	USAmountNNType	TotMTMRW	Can contain up to 15 non-negative digits
630	23b	MRW withheld distributed to shareholders	USAmountNNType	MRWDistShareholders	Can contain up to 15 non-negative digits
640	23c	MT MRW withheld attributable to S-corp	USAmountNNType	MRWAttribScorp	Can contain up to 15 non-negative digits
650	23d	Deleted	-		
660	23e	Deleted			
670	24a	Total MT pass-through withholding	USAmountNNType	TotMTPassWithholding	Can contain up to 15 non-negative digits
680	24b	MT pass-through withholding dist to sharehol	USAmountNNType	MTPassWthDistShareholders	Can contain up to 15 non-negative digits
690	24c	MT pass-through withholding attrib to Scorp	USAmountNNType	MTPassWthAttribSCorp	Can contain up to 15 non-negative digits
700	24d	Deleted			
710	24e	Deleted			
720	24f	Deleted			
730	24g	Deleted Total withholding novements attrib to Soorn	LICA mountAINIT.	TotAlth Dunat Attrib Coor	Con contain up to 45 non nonetice divide
740	25	Total withholding payments attrib to Scorp	USAmountNNType	TotWthPymtAttribScorp	Can contain up to 15 non-negative digits
	n Payme		LISA mount NINT voo	Current Vr Over Pay Apply Table vt Vr	Can contain up to 15 non nogative digite
750	26a	Current yr overpayment applied to next yr	USAmountNNType	CurrentYrOverPayApplyToNextYr	Can contain up to 15 non-negative digits
					Can contain up to 15 non-negative digits Can contain up to 15 non-negative digits Can contain up to 15 non-negative digits  Can contain up to 15 non-negative digits  Can contain up to 15 non-negative digits  Page

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Ref #	# Line	# Description	Type	Element Name	Rule
760	26b	Current year estimated payments	USAmountNNType	CurrentYearEstimatePayment	Can contain up to 15 non-negative digi
770	26c	Current year extension payment	USAmountNNType	CurrentYearExtPayment	Can contain up to 15 non-negative digi
780	26d	Amended – payments made with orig return	USAmountNNType	PaymentsWithOriginalRtn	Can contain up to 15 non-negative digi
790	26e	Amended – previously issued refunds	USAmountNNType	PrevIssueRefunds	Can contain up to 15 non-negative digi
800	26f	Total return payments	USAmountType	TotRtnPayments	Can contain up to 15 digits
810	27	Amount Due	USAmountType	AmountDueOrOverpaid	Can contain up to 15 digits
Penalt	ties and	Interest			
820	28a	S-Corp information return late filing penalty	USAmountNNType	RtnLateFilingPenalty	Can contain up to 15 non-negative digi
830	28b	Interest on underpayment of estimated tax	USAmountNNType	IntUnderpymtEstTaxes	Can contain up to 15 non-negative digi
840	28c	Composite income tax late filing penalty	USAmountNNType	ComplncTaxRtnLateFilePen	Can contain up to 15 non-negative digi
850	28d	Late payment penalty	USAmountNNType	ComplncTaxRtnLatePayPen	Can contain up to 15 non-negative digi
860	28e	Interest	USAmountNNType	Interest	Can contain up to 15 non-negative digi
870	28f	Total penalties and interest	USAmountNNType	MTCompositePenAndInt	Contain up to 15 digits
Amou		l or Refund			
880	29	Add lines 27 and 28f	USAmountType	RefundOrOverPaymentAmt	Can contain up to digits
890	30	Amount owed ⊗	USAmountType	AmountOwed	Can contain up to 15 digits
900	31	Overpayment (enter as a positive number)	USAmountNNType	Overpayment	Can contain up to 15 non-negative digi
910	32	Amount applied to composite tax next year	USAmountNNType	AmtApplToNextYearCompEstTax	Can contain up to 15 non-negative digi
920	33	Refund©	USAmountNNType	Refund	Can contain up to 15 non-negative digi
Office	r Informa	ation			
		Date signed	DateType	ReturnHeaderState / BusinessRepresentative	
		Printed Name of Officer	String20Type	ReturnHeaderState / BusinessRepresentative	
		Title of Officer	PersonTitleType	ReturnHeaderState / BusinessRepresentative	
		Telephone number of Officer	PhoneNumberType	ReturnHeaderState / BusinessRepresentative	
				ReturnHeaderState / BusinessRepresentative	e / ForeignPhoneNum
Misce	llaneous				
970		Do not need CLT-4S mailed next year	BooleanType	DoNotNeedSCorpReturnSent	Either TRUE or FALSE required
980		Authorize DOR to discuss with preparer	BooleanType	AuthorizeDiscussWithPreparer	Either TRUE or FALSE required
990		Montana extension checkbox	BooleanType	ReceiveMTExtension	Either TRUE or FALSE required

# Montana Form CLT-4S Schedule I Apportionment Factors for Multistate S Corporations

Proper	rty Facto	or			
100	1a	Land everywhere	USAmountNNType	PropertyFactor / Land / Everywhere	Can contain up to 15 non negative digits
110	1a	Land Montana	USAmountNNType	PropertyFactor / Land / Montana	Can contain up to 15 non negative digits
120	1b	Buildings everywhere	USAmountNNType	PropertyFactor / Buildings / Everywhere	Can contain up to 15 non negative digits
130	1b	Buildings Montana	USAmountNNType	PropertyFactor / Buildings / Montana	Can contain up to 15 non negative digits
140	1c	Machinery everywhere	USAmountNNType	PropertyFactor / Machinery / Everywhere	Can contain up to 15 non negative digits
150	1c	Machinery Montana	USAmountNNType	PropertyFactor / Machinery / Montana	Can contain up to 15 non negative digits
160	1d	Equipment everywhere	USAmountNNType	PropertyFactor / Equipment / Everywhere	Can contain up to 15 non negative digits
170	1d	Equipment Montana	USAmountNNType	PropertyFactor / Equipment / Montana	Can contain up to 15 non negative digits
180	1e	Furniture & fixtures everywhere	USAmountNNType	PropertyFactor / FurnitureAndFixtures / Everywhere	Can contain up to 15 non negative digits
190	1e	Furniture & fixtures Montana	USAmountNNType	PropertyFactor / FurnitureAndFixtures / Montana	Can contain up to 15 non negative digits
200	1f	Leases and leased property everywhere	USAmountNNType	PropertyFactor / LeasedProperty / Everywhere	Can contain up to 15 non negative digits

Ref	# Line	# Description	Type	Element Name	Rule
210	1f	Leases and leased property Montana	USAmountNNType	PropertyFactor / LeasedProperty / Montana	Can contain up to 15 non negative digits
220	1g	Inventories everywhere	USAmountNNType	PropertyFactor / Inventories / Everywhere	Can contain up to 15 non negative digits
230	1g	Inventories Montana	USAmountNNType	PropertyFactor / Inventories / Montana	Can contain up to 15 non negative digits
240	1h	Depletable assets everywhere	USAmountNNType	PropertyFactor / DepletableAssets / Everywhere	Can contain up to 15 non negative digits
250	1h	Depletable assets Montana	USAmountNNType	PropertyFactor / DepleteableAssets / Montana	Can contain up to 15 non negative digits
260	1i	Supplies and other everywhere	USAmountNNType	PropertyFactor / SuppliesAndOther / Everywhere	Can contain up to 15 non negative digits
270	1i	Supplies and other Montana	USAmountNNType	PropertyFactor / SuppliesAndOther / Montana	Can contain up to 15 non negative digits
280	1j	Foreign subs property everywhere	USAmountNNType	PropertyFactor / PropOfForeignSub / Everywhere	Can contain up to 15 non negative digits
290	1j	Foreign subs property Montana	USAmountNNType	PropertyFactor / PropOfForeignSub / Montana	Can contain up to 15 non negative digits
300	1k	Unconsolidated subs property everywhere	USAmountNNType	PropertyFactor / PropOfUnconsolidatedSub / Everywhere	Can contain up to 15 non negative digits
310	1k	Unconsolidated subs property Montana	USAmountNNType	PropertyFactor / PropOfUnconsolidatedSub / Montana	Can contain up to 15 non negative digits
320	11	Pass-through entities property everywhere	USAmountNNType	PropertyFactor / PropOfPassThroughEntitites / Everywhere	Can contain up to 15 non negative digits
330	11	Pass-through entities property Montana	USAmountNNType	PropertyFactor / PropOfPassThroughEntities / Montana	Can contain up to 15 non negative digits
340	1m	Multiply rents by 8 everywhere	USAmountNNType	PropertyFactor / RentsTimes8 / Everywhere	Can contain up to 15 non negative digits
350 360	1m	Multiply rents by 8 Montana Total property value 1a-1m everywhere	USAmountNNType USAmountNNType	PropertyFactor / RentsTimes8 / Montana PropertyFactor / TotalPropertyValue / Everywhere	Can contain up to 15 non negative digits Can contain up to 15 non negative digits
370		Total property value 1a-1m everywhere  Total property value 1a-1m Montana	USAmountNNType	PropertyFactor / TotalPropertyValue / Montana	Can contain up to 15 non negative digits  Can contain up to 15 non negative digits
380	1	Property Factor	LargeRatioType	PropertyFactor / TotalPropertyFactor	Round to four decimal places
	oll Facto	r	Largertatiorype	1 reportyr actor / retail reportyr actor	Round to rour decimal places
390	2a	Compensation of officers everywhere	USAmountNNType	PayrollFactor / OfficerCompensation / Everywhere	Can contain up to 15 non negative digits
400	2a	Compensation of officers Montana	USAmountNNType	PayrollFactor / OfficerCompensation / Montana	Can contain up to 15 non negative digits
410	2b	Salaries & wages everywhere	USAmountNNType	PayrollFactor / SalariesAndWages / Everywhere	Can contain up to 15 non negative digits
420	2b	Salaries & wages Montana	USAmountNNType	PayrollFactor / SalariesAndWages / Montana	Can contain up to 15 non negative digits
430	2c	Costs of goods sold everywhere	USAmountNNType	PayrollFactor / CostsOfGoodsSold / Everywhere	Can contain up to 15 non negative digits
440	2c	Costs of goods sold Montana	USAmountNNType	PayrollFactor / CostsOfGoodsSold / Montana	Can contain up to 15 non negative digits
450	2d	Other expenses & deductions everywhere	USAmountNNType	PayrollFactor / OtherDeductions / Everywhere	Can contain up to 15 non negative digits
460	2d	Other expenses & deductions Montana	USAmountNNType	PayrollFactor / OtherDeductions / Montana	Can contain up to 15 non negative digits
470	2e	Payroll of foreign subs everywhere	USAmountNNType	PayrollFactor / PayrollOfForeignSub / Everywhere	Can contain up to 15 non negative digits
480	2e	Payroll of foreign subs Montana	USAmountNNType	PayrollFactor / PayrollOfForeignSub / Montana	Can contain up to 15 non negative digits
490	2f	Payroll of unconsolidated subs everywhere	USAmountNNType	PayrollFactor / PayrollOfUnconsolidatedSub / Everywhere	Can contain up to 15 non negative digits
500	2f	Payroll of unconsolidated subs Montana	USAmountNNType	PayrollFactor / PayrollOfUnconsolidatedSub / Montana	Can contain up to 15 non negative digits
510	2g	Payroll of pass-through entities everywhere	USAmountNNType	PayrollFactor / PayrollOfPassThroughEntities / Everywhere	Can contain up to 15 non negative digits
520	2g	Payroll of pass-through entities Montana	USAmountNNType USAmountNNType	PayrollFactor / PayrollOfPassThroughEntities / Montana	Can contain up to 15 non negative digits
530 540		Total payroll value 2a-2g everywhere Total payroll value 2a-2g Montana	USAmountNNType	PayrollFactor / TotalPayrollValue / Everywhere PayrollFactor / TotalPayrollValue / Montana	Can contain up to 15 non negative digits  Can contain up to 15 non negative digits
550	2	Payroll Factor	LargeRatioType	PayrollFactor / TotalPayrollFactor	Round to four decimal places
		Receipts) Factor	Largertatiorype	1 ayroin actor / Totali ayroin actor	Round to rour decimal places
560	3a	Gross sales less	USAmountNNType	SalesFactor / GrossSales	Can contain up to 15 non negative digits
570	3b1	Shipped from outside Montana	USAmountNNType	SalesFactor / SalesShippedFromOutsideMT	Can contain up to 15 non negative digits
580	3b2	Shipped from within Montana	USAmountNNType	SalesFactor / SalesShippedFromWithinMT	Can contain up to 15 non negative digits
590	3c1	United States government	USAmountNNType	SalesFactor / SalesShippedFromMTToUSGov	Can contain up to 15 non negative digits
600	3c2	In state where taxpayer is not taxable	USAmountNNType	SalesFactor / SalesShippedFromMTToState	Can contain up to 15 non negative digits
610	3d	Sales of other than tangible personal property	USAmountNNType	SalesFactor / SalesOtherThanTanPersProp	Can contain up to 15 non negative digits
620	3e	Net gains reported on Schedule D everywhere	USAmountNNType	SalesFactor / NetGainsReportedSchD / Everywhere	Can contain up to 15 non negative digits
630	3e	Net gains reported on Schedule D Montana	USAmountNNType	SalesFactor / NetGainsReportedSchD / Montana	Can contain up to 15 non negative digits
640	3f	Other gross receipts everywhere	USAmountNNType	SalesFactor / OtherGrossReceipts / Everywhere	Can contain up to 15 non negative digits
650	3f	Other gross receipts Montana	USAmountNNType	SalesFactor / OtherGrossReceipts / Montana	Can contain up to 15 non negative digits
660	3g	Sales/receipts of foreign subs everywhere	USAmountNNType	SalesFactor / SalesOfForeignSub / Everywhere	Can contain up to 15 non negative digits
					Can contain up to 15 non negative digits

670	3g	# Description Sales/receipts of foreign subs Montana	Type USAmountNNType	Element Name SalesFactor / SalesOfForeignSub / Montana	Rule  Can contain up to 15 non negative digits	
680 690 700	3h 3h 3i	Sales/rcpts of unconsolidated subs everywhere Sales/rcpts of unconsolidated subs Montana Sales/rcpts of pass-through entities everywhere	USAmountNNType USAmountNNType USAmountNNType	SalesFactor / SalesOfUnconsolidatedSub / Everywhere SalesFactor / SalesOfUnconsolidatedSub / Montana SalesFactor / SalesOfPassThroughEntities / Everywhere	Can contain up to 15 non negative digits Can contain up to 15 non negative digits Can contain up to 15 non negative digits	
710 720 730	3i 3j 3i	Sales/rcpts of pass-through entities Montana Less all intercompany transactions everywhere Less all intercompany transaction Montana	USAmountNNType USAmountNNType USAmountNNType	SalesFactor / SalesOfPassThroughEntities / Montana SalesFactor / LessAllIntercompanyTrans / Everywhere SalesFactor / LessAllIntercompanyTrans / Montana	Can contain up to 15 non negative digits Can contain up to 15 non negative digits Can contain up to 15 non negative digits	
740 750 760	3	Total sales value 3a-3j everywhere Total sales value 3a-3j Montana Sales Factor	USAmountType USAmountType LargeRatioType	SalesFactor / TotalSalesValue / Everywhere SalesFactor / TotalSalesValue / Montana SalesFactor / TotalSalesFactor	Can contain up to 15 digits Can contain up to 15 digits Round to four decimal places	
770 780	4 5	Sum of all factors Apportionment Factor	LargeRatioType LargeRatioType	SumOfFactors ApportionmentFactor	Round to four decimal places Round to four decimal places	
			Montana Form C	LT-4S Schedule II		
Туре	of Credi	t.	Montana S-Corpo	oration Tax Credits		
100 110 120	1 2 3	Dependent Care Assistance Credit (DCAC) College Contribution Credit (CC) Health Ins. For Uninsured MT Credit (HI)	USAmountNNType USAmountNNType USAmountNNType	DCAC CC HI	Can contain up to 15 non negative digits Can contain up to 15 non negative digits Can contain up to 15 non negative digits	
130	4	Recycle Credit (RCYL)	USAmountNNType	RCYL	Can contain up to 15 non negative digits	ك

Ref :	# Line	# Description	Type	Element Name	Rule
670	3g	Sales/receipts of foreign subs Montana	USAmountNNType	SalesFactor / SalesOfForeignSub / Montana	Can contain up to 15 non negative digit
680	3h	Sales/rcpts of unconsolidated subs everywhere	USAmountNNType	SalesFactor / SalesOfUnconsolidatedSub / Everywhere	Can contain up to 15 non negative digit
690	3h	Sales/rcpts of unconsolidated subs Montana	USAmountNNType	SalesFactor / SalesOfUnconsolidatedSub / Montana	Can contain up to 15 non negative digit
700	3i	Sales/rcpts of pass-through entities everywhere	USAmountNNType	SalesFactor / SalesOfPassThroughEntities / Everywhere	Can contain up to 15 non negative digit
710	3i	Sales/rcpts of pass-through entities Montana	USAmountNNType	SalesFactor / SalesOfPassThroughEntities / Montana	Can contain up to 15 non negative digit
720	3j	Less all intercompany transactions everywhere	USAmountNNType	SalesFactor / LessAllIntercompanyTrans / Everywhere	Can contain up to 15 non negative digit
730	3j	Less all intercompany transaction Montana	USAmountNNType	SalesFactor / LessAllIntercompanyTrans / Montana	Can contain up to 15 non negative digit
740	•	Total sales value 3a-3j everywhere	USAmountType	SalesFactor / TotalSalesValue / Everywhere	Can contain up to 15 digits
750		Total sales value 3a-3j Montana	USAmountType	SalesFactor / TotalSalesValue / Montana	Can contain up to 15 digits
760	3	Sales Factor	LargeRatioType	SalesFactor / TotalSalesFactor	Round to four decimal places
770	4	Sum of all factors	LargeRatioType	SumOfFactors	Round to four decimal places
780	5	Apportionment Factor	LargeRatioType	ApportionmentFactor	Round to four decimal places
				CLT-4S Schedule II oration Tax Credits	
	of Credi				
100	1	Dependent Care Assistance Credit (DCAC)	USAmountNNType	DCAC	Can contain up to 15 non negative digit
110	2	College Contribution Credit (CC)	USAmountNNType	cc	Can contain up to 15 non negative digit
120	3	Health Ins. For Uninsured MT Credit (HI)	USAmountNNType	HI	Can contain up to 15 non negative digit
130	4	Recycle Credit (RCYL)	USAmountNNType	RCYL	Can contain up to 15 non negative digit
140	5	Alternative Energy Prod. Credit (AEPC)	USAmountNNType	AEPC	Can contain up to 15 non negative digit
150 160	6	Multiple CGR Account checkbox	BooleanType	CGRMultipleAccounts	Either TRUE or FALSE required
160	б	CGR Account ID	StringType	CGRACcountID	Maximum length is 13 characters 10 numeric follow by 3 alpha, no dashe Alpha characters must be CGR Example: 4123456002CGR
170	6	Contractors Gross Receipt Credit	USAmountNNType	ContractorsGrossReceipts	Can contain up to 15 non negative digit
180	7	Alternative Fuel Credit (AFCR)	USAmountNNType	AFCR	Can contain up to 15 non negative digit
190	8	Infrastructure Users Fee Credit (IUFC)	USAmountNNType	InfrastructureUsersFee	Can contain up to 15 non negative digit
200 210	9 10	History Property Preservation Credit (Frm 3468)  Delete	USAmountNNType	HistoricalBldgPreservations	Can contain up to 15 non negative digital
220	10	Mineral & Coal Exploration Credit	USAmountNNType	MineExplorationCredit	Can contain up to 15 non negative digir
230	11	Empowerment Zone Credit	USAmountNNType	EmpowermentZone	Can contain up to 15 non negative digit
240	• • •	Deleted	oo, anoana a trypo	Empowerment	can contain up to 10 horr negative aign
250	12	Biodiesel Blending & Storage Credit (BBSC)	USAmountNNType	BBSC	Can contain up to 15 non negative digit
260	12	Deleted Insure MT Small Business Health Ins FEIN	FINTVDO	InsureMTSmBusHealthInsFEIN	Nine digit FEIN
270 280	13 13	Insure MT Small Business Health Insurance	EINType USAmountNNType	InsureMTSmBusHealthInsAmt	Can contain up to 15 non negative digit
290	14	Temp Emergency Lodging Credit (TELC)	USAmountNNType	ELC	Can contain up to 15 non negative digition Can contain up to 15 non negative digition
300	15	Unlocking State Lands Credit	USAmountNNType	UnlockStateLandsCrd	Can contain up to 15 non negative digit
		t Recapture	50/ infodition type	Officon Cial Charles Control C	San contain up to 15 horr negative digi
310	16	Historic Property Preservation Credit Recapture	USAmountNNType	HistoricalBuildingsRecapture	Can contain up to 15 non negative digit
320	17	Film Production Credit Recapture	USAmountNNType	FPCRecapture	Can contain up to 15 non negative digit
330	18	Biodiesel Blending & Storage Credit Recapture	USAmountNNType	BBSCRecapture	Can contain up to 15 non negative digit
340	19	Oilseed Crushing & Biodiesel Credit Recapture	USAmountNNType	OSCRecapture	Can contain up to 15 non negative digit
					Nine digit FEIN Can contain up to 15 non negative digit Pag

# **Montana Form CLT-4S Schedule III Montana S- Corporation Information**

### **Additional Form/Line Requirements**

If a Schedule III is included with Montana Form CLT-4S the following rules apply:

- Every partner/shareholder must be included on the Schedule III.
- A K1 must be provided for every partner/shareholder on Schedule III.
- Partner/shareholder name is required.
- Partner/shareholder address, city, state, and zip code fields are required.
- Entity type is required.
- A SSN or FEIN is required if one is available AppliedFor or Foreign is acceptable.
- If entity type is E-Estate, I-Individual, or T-Trust, then either Resident or Nonresident status must be checked.
- MT Pro Rata Share is required.
- If composite box is marked, then Column E value should be equal to Sch IV, Column H for the same taxpayer.
- If Entity type is C-Corporation in Column B, there may be a value in Column F, but there cannot be a value in Columns E or G.
- If Entity type is F-Foreign C Corporation, there must be a value in columns E, F, or G. There cannot be a value in more than one column. If the box in column E is checked, a zero value in column E is an acceptable value.
- If Entity type is E-Estate, I-Individual, or T-Trust, and the residency code N is checked in column C, there must be a value in columns E, F, or G. There cannot be a value in more than one column. If the box in column E is checked, a zero value in column E is an acceptable value.
- If the residency code R is checked in column C, there may be a value in column F, but there cannot be a value in column E or G.
- If the Composite Income Tax field has a value, Composite Income Tax box should be marked. Composite tax field should not have a value unless corresponding partner/shareholder is included in the Schedule IV. Then this value would come from column H of the Schedule IV for that taxpayer.

### Partner Information (Unbounded)

characters
35 characters
35 characters
22 characters
ers
35 characters
35 characters
50 characters
50 characters
ers
50 characters
ers
; ; ; e

Ref #	# Line	# Description	Type	Element Name	Rule
240	1 B	ID – FEIN	EINType	ID / FEIN	Nine digit FEIN
	1 B	Reason for missing SSN or FEIN	StringType	ID / MissingSSNEINReason	Enumerations list
250	1 C	Residency – Resident	BooleanType	Residency / Resident	Either TRUE or FALSE required
260	1 C	Residency – Non Resident	BooleanType	Residency / NonResident	Either TRUE or FALSE required
270	1 D	MT Distribution Share	USAmountType	DistribShare	Can contain up to 15 digits
280	1 E	Composite Income Tax Checkbox	BooleanType	CompositeIncomeTaxReturn	Either TRUE or FALSE required
280	1 E	Composite Income Tax	USAmountNNType	CompositeIncomeTax	Can contain up to 15 non negative digits
290	1 F	Partner withholding	USAmountNNType	PartnerWithholding	Can contain up to 15 non negative digits
300	1 G	PT-AGR or PT-STM year	YearType	PTAGRYear	Four digit year
Total	of Colun	nns D, E and F			
310		Column D total	USAmountType	ColumnDTotal	Can contain up to 15 digits
320		Column E total	USAmountType	ColumnETotal	Can contain up to 15 digits
330		Column F total	USAmountNNType	ColumnFTotal	Can contain up to 15 non negative digits

# Montana Form CLT-4S Schedule IV Montana S Corporation Composite Income Tax Schedule

### **Additional Form/Line Requirements**

If a Schedule IV is included with Montana Form CLT-4S the following rules apply:

- Each partner/shareholder must be listed on Schedule IV if they made a composite election on Schedule III.
- If entity on Schedule III is a C-Corporation, then partner/shareholder cannot make the composite election.
- If entity on Schedule III is a Resident E-Estate, I-Individual, or T-Trust, then partner/shareholder cannot make the composite election
- Part II, Column 1 shall be equal to PR1 Line 15.
- Part II Column 2 shall be equal to PR1 Line 21.
- Part II, Column 3 is equal to Column 2 divided by Column 3.
- Part III must be completed for each partner/shareholder making the composite election.
- (Column A) Name is required for each partner/shareholder making a composite tax election.
- (Column B) SSN or FEIN is required if one has been assigned. AppliedFor or Foreign is acceptable.
- (Column C) Partner/shareholder's share of federal income from entity is required (Schedule III, Column D multiplied by Line 15).
- (Column D) Standard deduction is required (equal to 20% of Schedule IV, column C, not less than 1940 or greater than 4370).
- (Column E) Exemption amount required (2330).
- (Column F) Montana taxable income is required (Schedule IV Column C minus Schedule IV Column D minus Schedule IV Column E).
- (Column G) Tax amount is required (calculated per tax table). A zero value is acceptable.
- (Column H) Composite Tax is required (Schedule IV, Column G times Schedule IV, Part II, Column 3.) A zero value is acceptable.
- If the Composite Income Tax field has a value, Composite Income Tax box should be marked. Composite tax field should not have a value unless corresponding partner/shareholder is included in the Schedule IV. Then this value would come from column H of the Schedule IV for that taxpayer.

Part I					
100		Number of participating partners	IntegerNNType	PartI / NumParticipatingPartners	Enter as a positive value
Part II Co	ompos	site Tax Ratio			
110 a	a1	Business in MT – Enter Line 15 of PR-1	USAmountType	PartII / AmountFromFedIncAllSources	Can contain up to 15 digits
120 a	a2	Business in MT – Enter Line 21 of PR-1	USAmountType	PartII / AmountMontanaSourceIncome	Can contain up to 15 digits
130 a	a4	Business in MT – Col 2 divided by Col 1	LargeRatioType	PartII / DivCol2ByCol1	Round to 6 decimal places
Part III (L	Unbou	nded)			
140 1	1 A	Name of partner	StringType	Shareholder / Name	Maximum length is 60 characters

		e # Description	Туре	Element Name	Rule
	1 B	ID – SSN	SSNType	Shareholder / ID / SSN	Nine digit SSN
60	1 B	ID – FEIN	EINType	Shareholder / ID / FEIN	Nine digit FEIN
	1 B	Reason for missing SSN or FEIN	StringType	Shareholder / ID / MissingSSNEINReason	Enumerations list
	1 C	Partners share of federal income from entity	USAmountType	Shareholder / FederalIncome	Can contain up to 15 digits
80	1 D	Standard deduction	USAmountType	Shareholder / StandardDeduction	Can contain up to 15 digits
	1 E	Exemption	USAmountType	Shareholder / Exemption	Can contain up to 15 digits
	1 F	Montana taxable Income	USAmountType	Shareholder / MTTaxableIncome	Can contain up to 15 digits
	1 G	Tax from table	USAmountType	Shareholder / TaxFromTable	Can contain up to 15 digits
	1 H	Montana composite income tax	USAmountType	Shareholder / MTCompositeIncomeTax	Can contain up to 15 digits
230		Total composite income tax liability	USAmountNNType	MTCompositeIncomeTaxTotal	Can contain up to 15 non negative dig
			Montana Form CLT	-4S Schedule VI	
			Reporting of Speci	ial Transactions	
00	1	S-Corporation filed a federal Form 8918	BooleanType	FiledFedForm8918	Either TRUE or FALSE required
10	2	S-Corporation filed a federal Form 8824	BooleanType	FiledFedForm8824	Either TRUE or FALSE required
20	3	S-Corporation filed a federal Form 8865	BooleanType	FiledFedForm8865	Either TRUE or FALSE required
30	4	S-Corporation filed a federal Form 8886	BooleanType	FiledFedForm8886	Either TRUE or FALSE required
40	5	S-Corporation filed a federal Form 8023	BooleanType	FiledFedForm8023	Either TRUE or FALSE required
50	6	S-Corporation made payment to related partied	BooleanType	MadePaymentsGT100Grand	Either TRUE or FALSE required
60	6	Name of related party	StringType	Name	Maximum length is 60 characters
70	6	FEIN of related party	EINType	FEIN	Nine digit FEIN
80	6	Amount of payment	USAmountType	PaymentAmt	Can contain up to 15 digits
			Alternative Energy Prod	•	
00		Taxpayer name as it appears on tax return	String64Type	Name	Maximum length is 64 characters
10		Taxpayer ID – SSN	SSNType	SSN	Nine digit SSN
20	0 110	Taxpayer ID – FEIN	EINType	FEIN	Nine digit FEIN
		ications	5		EN TRUE EALOE : 1
	1	Made at least \$5000 investment	BooleanType	MadeLargeInvestment	Either TRUE or FALSE required
	2	Have taxes due caused by 1 of the following	BooleanType	TaxesDueByOneOfFollowing	Either TRUE or FALSE required
	2	Manufacturing plants produced alt energy	BooleanType	ManufacturingInMT	Either TRUE or FALSE required
	2	New or expanded business facility	BooleanType	NewBusiness	Either TRUE or FALSE required
	2	Alt energy equip claimed was made	BooleanType	AlternativeEnergyEquipMade	Either TRUE or FALSE required
	- Crear	t Calculation	O. : 50T	ALC A II C	M : 1 (1:50 )
80	•	Provide location of alt energy assets	String50Type	AltEnergyAssetLocation	Maximum length is 50 characters
	3	Eligible alternative energy equip. investment	USAmountType	AltEnergyEquipAmt	Can contain up to 15 digits
	4	Amount of grants received	USAmountNNType	GrantsReceived	Can contain up to 15 non negative dig
	5	Subtract Line 3 from Line 4	USAmountType	EquipAmtMinusGrantsReceived	Can contain up to 15 digits
	6	Multiply Line 5 by 35% (.35)	USAmountType	PercentAmountAbove	Can contain up to 15 digits
	7	Remaining credit carry forward amounts	USAmountType	RemainingAlternativeCredit	Can contain up to 15 digits
-	8 Crad	Total Alternative Energy Production Credit	USAmountType	TotalAlternativeCredit	Can contain up to 15 digits
250	– Crea	it Calculation  Business name of Partnership or S-Corp	String50Type	BusinessName	Maximum length is 50 characters
					Pag

Ref#	<sup>‡</sup> Line	# Description	Type	Element Name	Rule
260		FEIN .	EINType	FederalEmplyerNumber	Maximum length of 9 digits
270	9	Your portion of Alt energy prod credit	USAmountNNType	MTPortionOfCredit	Can contain up to 15 non-negative digit
280	10	Remaining credit Carryforward from prev yrs	USAmountType	CreditCarriedForward	Can contain up to 15 digits
	11	Total Alternative Energy Production Credit	USAmountType	TotalCreditBeforeLimitation	Can contain up to 15 digits
Part IV					
	12	Net income from alt energy equipment	USAmountType	NetIncomeAlternativeEnergy	Can contain up to 15 digits
	13	Montana taxable income	USAmountType	MTTaxableIncome	Can contain up to 15 digits
320	14	Divide Line 12 by Line 13	RatioType	NetIncomeDivideTaxableIncome	6 total digits, 5 fractional digits
					Round to at least 4 decimal places
000	4.5	<del>-</del>		T / IT O D /	But not more than 6 decimal places
	15	Total tax as shown on return	USAmountType	TotalTaxOnReturn	Can contain up to 15 digits
	16	Maximum alt energy production credit	USAmountType	MaxAlternativeEnergyCredit	Can contain up to 15 digits
	17	Alternative Energy Production Credit	USAmountType	AlternativeEnergyProdCredit	Can contain up to 15 digits
		ation Schedule	LICA mountTuno	Dron Allon Cohodula / Total Costara	Con contain up to 45 digita
	18a 18b	Business property Total Factors Business property Montana Factors	USAmountType USAmountType	PropAllocSchedule / TotalFactors PropAllocSchedule / MTFactors	Can contain up to 15 digits Can contain up to 15 digits
	18c	Business property Montana Factors  Business property Factor	RatioType	PropAllocSchedule / Factor	6 total digits, 5 fractional digits
300	100	pasiliess biobeith Lacioi	hallo i ype	FTOPAHOCOCHECULE / FACTOR	Round to at least 4 decimal places
					But not more than 6 decimal places
390	19a	Business payroll Total Factors	USAmountType	PayrollAllocSchedule / TotalFactors	Can contain up to 15 digits
	19b	Business payroll Montana Factors	USAmountType	PayrollAllocSchedule / MTFactors	Can contain up to 15 digits
410	19c	Business payroll Factor	RatioType	Payroll Alloc Schedule / Factor	6 total digits, 5 fractional digits
110	.00	Dubinious payron racion	rado rypo	r dyroll, liloboorioddio / r dolor	Round to at least 4 decimal places
					But not more than 6 decimal places
420	20a	Business sales Total Factors	USAmountType	SalesAllocSchedule / TotalFactors	Can contain up to 15 digits
	20b	Business sales Montana Factors	USAmountType	SalesAllocSchedule / MTFactors	Can contain up to 15 digits
	20c	Business sales Factor	RatioType	SalesAllocSchedule / Factor	6 total digits, 5 fractional digits
			,,		Round to at least 4 decimal places
					But not more than 6 decimal places
450	21	Sum of Line 18, 19 and 20	LargeRatioType	FactorSum	22 total digits, 12 fractional digits
					Round to at least 4 decimal places
					But not more than 6 decimal places
460	22	Divide Line 23 by Line 22	RatioType	FactorAvg	6 total digits, 5 fractional digits
					Round to at least 4 decimal places
470	00			N. d	But not more than 6 decimal places
	23	Net Income from business	USAmountType	NetIncome	Can contain up to 15 digits
480	24	Net income attributed to AEP equipment	USAmountType	AllocEnergyProdIncome	Can contain up to 15 digits
			Alternative Fuel Cr	edit (AFCR)	
100		Taypayor nama as it annours an tay return	String64Type	, ,	Maximum langth is 64 sharestors
100 110		Taxpayer name as it appears on tax return Taxpayer ID – SSN	String64Type SSNType	Name SSN	Maximum length is 64 characters Nine digit SSN
120		Taxpayer ID – SSN  Taxpayer ID – FEIN	EINType	FEIN	Nine digit SSN Nine digit FEIN
130		Pass-through credit entity name	String50Type	CorpName	Maximum length is 50 characters
140		Pass-through credit entity FEIN	EINType	FEIN	Nine digit FEIN
150		Portion of Alternative fuel credit	USAmountNNType	PortionCredit	Can contain up to 15 non-negative digit
160		Year of vehicle converted	YearType	VehicleYear	Four digit year
					Page
					E

	UNDONOMIANO DE # Description	Type	TUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTU	UNUTURURURURURURURURURURURURURURURURURUR
170	Make of vehicle converted	StringType	VehicleMake	Maximum length is 35 characters
180	Date conversion was completed	DateType	DateConversion	Format YYYY-MM-DD
190	Alternative fuel type	StringType	AltFuelType	Maximum length is 25 characters
200	Gross vehicle weight	IntergerPosType	GrossVehicleWeight	Must be a positive number
210 1	Equipment & labor cost of conversion	USAmountType	ConversionCost	Can contain up to 15 digits
220 2	Cost of conversion multiplied by .5	USAmountType	HalfOfTheConversionCost	Can contain up to 15 digits
230 3	Credit amount based on vehicle weight	USAmountNNType	VehicleWeightCredit	Can contain up to 15 non negative digits
240 4	Allowable alternative fuel credit for this vehicle	USAmountType	AllowableAltFuelCredit	Can contain up to 15 digits
250 5	Total of all Form AFCR's – Total Credit	USAmountType	TotalAltFuelCredit	Can contain up to 15 digits
	Bio	diesel Blending and Sto	orage Credit (BBSC)	
100			,	Maximum langth in C4 above stave
100 110	Taxpayer name as it appears on tax return Taxpayer ID – SSN	String64Type	Name SSN	Maximum length is 64 characters Nine digit SSN
110	Taxpayer ID – SSN Taxpayer ID – FEIN	SSNType EINType	FEIN	Nine digit SSN Nine digit FEIN
130	Pass-through credit entity name	String50Type	CorpName	Maximum length is 50 characters
140	Pass-through credit entity hame Pass-through credit entity FEIN	EINType	FEIN	Nine digit FEIN
150	Portion of the biodiesel blending and storage credit	USAmountNNType	PortionCredit	Can contain up to 15 non-negative digits
	iesel Blending and Storage Credit	оодношинтуре	i OrtionOrealt	Can contain up to 10 hon-negative digits
160	Date began blending biodiesel for sale	DateType	BioBlendingDate	Format YYYY-MM-DD
170 1	Blend with petroleum diesel for sale during year	BooleanType	EquipBlendPetrolDiesel	Either TRUE or FALSE required
180 2	Is equipment was to blend primarily in Montana	BooleanType	BioFromFeedStock	Either TRUE or FALSE required
190 3	Is biodiesel made from Montana feedstock	BooleanType	DistEquipCost	Either TRUE or FALSE required
	dit Computation			
200 1	Cost of storage & blending equip (distributor)	USAmountType	DistEquipCost	Can contain up to 15 digits
210 2	Multiply distributor costs (Line 1) by .15	USAmountType	DistributorCredit	Can contain up to 15 digits
		•		Maximum value is 52500
220 3	Cost of storage & blending equip (outlet)	USAmountType	OutletEquipCost	Can contain up to 15 digits
230 4	Multiply outlet costs (Line 3) by .15	USAmountType	OwnFuelOutlet	Can contain up to 15 digits
				Maximum value is 7500
240 5	Total credit carried forward from previous years	USAmountType	CarryForwardCredit	Can contain up to 15 digits
250 6	Biodiesel Blending and Storage Credit	USAmountType	BioBlendCredit	Can contain up to 15 digits
			<b>.</b>	
		College Contributio	n Credit (CC)	
100	Taxpayer name as it appears on tax return	String64Type	Filer / Name	Maximum length is 64 characters
110	Taxpayer ID – SSN	SSNType	Filer / SSN	Nine digit SSN
120	Taxpayer ID – FEIN	EINType	Filer / FEIN	Nine digit FEIN
130	Pass-through credit entity name	String50Type	PassThroughCredit / CorpName	Maximum length is 50 characters
140	Pass-through credit entity FEIN	EINType	PassThroughCredit / FEIN	Nine digit FEIN
150	Your share of College Contribution Credit	USAmountNNType	PassThroughCredit / PortionCredit	Can contain up to 15 non-negative digits
160	List of Colleges or Universities <del>(Unbound)</del>	StringType	CollegeOrUniversityName	Maximum length is 500 characters
170 1	Total amount of contribution	USAmountType	SumOfAllContributions	Can contain up to 15 digits
180 2	College Contribution Credit	USAmountType	CCCredit	Can contain up to 15 digits Maximum value is 500
				iviaximum value is 500
				Page
				Page

### Ref # Line # Description **Element Name Dependent Care Assistance Credits (DCAC)** 100 Taxpayer name as it appears on tax return String64Type Filer / Name Maximum length is 64 characters 110 Taxpayer ID - SSN SSNType Filer / ID / SSN Nine digit SSN 120 Taxpayer ID - FEIN **EINType** Filer / ID / FEIN Nine digit FEIN Part I – Partners in a Partnership or Shareholders of an S Corporation 130 Pass-through credit entity name String50Type PassThroughCredit / CorpName Maximum length is 50 characters 140 Pass-through credit entity FEIN **EINType** PassThroughCredit / FEIN Nine digit FEIN Portion of Dependent Care Credit PassThroughCredit / PortionCredit 150 USAmountType Can contain up to 15 digits Part II - Dependent Care Assistance Credit Amount of assistance furnished to employees USAmountType TotDepCareAssistance Can contain up to 15 digits IntergerPosType Total number of employees **TotalNoEmployees** Must be a positive number 170 Line 2 Assistance divided by employees USAmountType AssistanceByEmployeeCount Can contain up to 15 digits 180 Line 3 Maximum value is 6300 190 Multiply Line 3 by.25 **USAmountType** PrevAmountTimesPercent Can contain up to 15 digits Line 4 Maximum value is 1575 200 Dependent Care Assistance Credit **USAmountType** DependentCareAstCredit Can contain up to 15 digits Part III - Dependent Care Information and Referral Services Credit Line 1 Amount paid providing info & referral services **USAmountType** TotalAmtReferralService Can contain up to 15 digits Line 2 Dependent care referral credit 220 USAmountType DependentCareRefCredit Can contain up to 15 digits Part IV - Combined Credits Combined dependent care assistance credit USAmountType | CombinedDCAC Can contain up to 15 digits **Montana Form FPC** (DELETED FOR TY2015) **Film Production Credit** Taxpaver ID - SSN SSNType 110 ID/SSN Ontional Nine digit SSN Taxpaver ID FEIN ID/FEIN 130 Pass-through credit entity name Maximum length is 50 characters EINType Nine digit FEIN Pass-through credit entity percentage of owned **Employment Production Credit** Line 1 Employment production credit **USAmountType EmployProductionCredit** Optional Can contain up to 15 digits Election choice - Carryover Cred Either TRUE or FALSE required Election choice Refundable Credit **BooleanType** RefundableCredit Either TRUE or FALSE required Ontional **Qualified Expenditures Credit** QualifiedExpenditureCredit Ontional Can contain up to 15 digits Maximum length is 16 characters Line 2 Date of Certification Statement Format YYYY-MM-DD Certification Date Ontional 230 Line 2 Name of title of corporate officer Certification Name Title Ontional Maximum length is 50 characters **Total Film Production Credit**

**USAmountTyr** 

FilmProductionCredit

Ontional

Can contain up to 15 digits

240 Line 3 Total film production credit

Ref # Line # Description	Туре	Element Nan			Rule
	Montana Form F	<del>PC, Schedule</del>	<del>)  </del>		
	(DELETED FO	OR TY2015)			
	Employment Proc	duction Credit			
100 Taxpayer ID SSN	SSNT	<del>ype SS</del> t	- <del>-</del>	- Optional -	Nine digit SSN
110 Taxpayer ID FEIN	EINTY	pe FEI		- Optional -	Nine digit FEIN
120 Line 1 Total amount paid to Montana residents  Montana Residents who are participating cast members (Unl		ountType Agg	regateAmountCompensa	tion Optional	Can contain up to 15 digits
130 Line 2a Name of cast member	<del>String</del>	20Type Nar	ne	- Optional -	Maximum length is 20 characters
140 Line 2b SSN of cast member	SSNT)	<del>/pe SS</del> 1	<b>\</b>	- Optional -	Nine digit SSN
150 Line 2c Declaration of Residency on file	Boolea		TResident	- Optional -	Either TRUE or FALSE required
160 Line 2d Total amount paid to cast member		ountrypo our	npensationPaid	Optional Optional	Can contain up to 15 digits Can contain up to 15 digits
170 Line 2e Enter first \$50,000 of compensation	USAM	ountType Indi	vidualProductionCredit	- Optional -	— Gan contain up to 15 digits — Maximum value is 50000
180 Line 18 Total of all cast members credit	USAm	ountType Tota	alIndProductionCredit	Optional	Can contain up to 15 digits
190 Line 19 Employment production credit	USAm	ountType Em	ploymentProductionCredi	t Optional	Can contain up to 15 digits
100 Taxpayer ID SSN 110 Taxpayer ID FEIN	Qualified Expendence SSNT	<del>ype SSN</del>		Optional Optional	Nine digit SSN
110 Taxpayer ID FEIN 120 Line 1 Total expenditures at end of principal photo	EINT		N tPreviouslyReported	Optional Optional	Nine digit FEIN Can contain up to 15 digits
Qualified expenditures detail information (Unbounded)	OSTAI	run 1 ypc 1 1 1 1 1	ar reviously reported	Ориона	Can contain up to 13 digits
130 Line 2a Name of Business or Individual	String:	50Type	BusinessOrIndividualNa	ıme Opti	onal Maximum length is 50 charac
140 Line 2b Description of qualified expenditure	ShortE	DescriptionType Exp	enditureDescription	- Optional -	Maximum length is 20 characters
150 Line 2c Date of qualified expenditures	Date T		enditureDate	<del>Optional</del>	Format YYYY MM DD
160 Line 2d Total amount of qualified expenditure			enditureAmount	<u>Optional</u>	Can contain up to 15 digits
170 Line 22 Total of all qualified expenditures  180 Line 23 Qualified expenditures credit			Expenditures alifiedExpenditureCredit	Optional Optional	Can contain up to 15 digits Can contain up to 15 digits
180 Line 23 Quantied experiantures credit	USAII	ountType Qua	<del>итпеа£хрепанигеСтеан</del>	<del>Optional</del>	Can contain up to 15 digits
Heal	th Insurance for Uninsured	l Montanans	Credit (Form	HI)	
100 Taxpayer name as it appears on tax return	String64Type	Filer / Name			Maximum length is 64 characters
110 Taxpayer ID – SSN	SSNType	Filer / SSN			Nine digit SSN
120 Taxpayer ID – FEIN Part I – Pass-through entity information	EINType	Filer / FEIN			Nine digit FEIN
130 Pass-through credit entity name	String50Type	PassThroughCre	dit / CorpName		Maximum length of 50 characters
140 Pass-through credit entity FEIN	EINType	PassThroughCre	dit / FEIN		Nine digit FEIN
150 Share of health insurance for uninsured MT	USAmountNNType	PassThroughCre	dit / PortionCredit		Can contain up to 15 non-negative digit
Part II – Qualifications  160 1 Been in business for at least 12 months	BooleanType	InBusinessFor12	Months		Either TRUE or FALSE required
170 2 Employ between 2 to 20 at least 20 hrs a week	BooleanType	EmployLT20Emp			Either TRUE or FALSE required
	BooleanType	Pay50PercentIns			Maximum length is 64 characters Nine digit SSN Nine digit FEIN  Maximum length of 50 characters Nine digit FEIN Can contain up to 15 non-negative digit  Either TRUE or FALSE required Either TRUE or FALSE required Either TRUE or FALSE required  Either TRUE or FALSE required
180 3 Pay at least 50% of insurance premium					Page
					1 45

	ine # Description	Type	Element Name	Rule
0 4	36 months or less since first claimed credit	BooleanType	Been36MonthsClaimedCredit	Either TRUE or FALSE required
	Credit Computations (Limited to 10 employees)		0 110 5 11/5	
00	Employee	StringType	CreditCompDetail / EmployeeName	Maximum length is 35 characters
210 a	Employee's monthly premium	USAmountType	CreditCompDetail / MonthlyPremiumAmt	Can contain up to 15 digits
220 b	Percent of premium paid by employer	RatioType	CreditCompDetail / PercentPremiumPaid	6 total digits, 5 fractional digits
200	M III I DI I O	110A (T	O 120 D ( 21 / O 12 D D )	Round up to 4 decimal places
230 d	Multiply column B by column C	USAmountType -	CreditCompDetail / CreditPerPremium	Can contain up to 15 digits
240 e	Number of months each employee is insured	IntergerType	CreditCompDetail / NumMontsInsured	Enter as a positive value
250 f	Multiply column A by column E	USAmountType	CreditCompDetail / MulPremiumByMonthsInsured	Can contain up to 15 digits
260 g	Multiply column D by column E	USAmountType	CreditCompDetail / MulCrdPerPremiumByMonthsIns	Can contain up to 15 digits
270	Total Column F	USAmountType	TotalPremiumPerMonthsIns	Can contain up to 15 digits
280	Total Column G	USAmountType	TotalCrdPerMonthsIns	Can contain up to 15 digits
290 1	Multiply column F by .50	USAmountType	HalfOfSumTotAnnualPremiums	Can contain up to 15 digits
300 2	Total of column G  Health ins for uninsured Montanans credit	USAmountType	SumTotAnnualCredits	Can contain up to 15 digits
310 3	mealth ins for uninsured Montanans credit	USAmountType	HICredit	Can contain up to 15 digits
		Infrastructure User Fe	ee Credit (Form IUFC)	
100	Taxpayer name as it appears on tax return	String64Type	Name	Maximum length is 64 characters
110	Taxpayer ID – SSN	SSNType	SSN	Nine digit SSN
120	Taxpayer ID – FEIN	EINType	IDType / FEIN	Nine digit FEIN
	redit Computation – Individuals and Pass-Through Entities Only		131790712.11	Tuno digit i En t
200 1	Current year's infrastructure user fee credit	USAmountNNType	CurrYrlUFC	Can contain up to 15 non-negative numbe
210 2	Pass-through portion	USAmountNNType	PartOrSharePortion	Can contain up to 15 non-negative digits
220 2		String50Type	PassThruBusinessName	Maximum length is 64 characters
230 2	Pass-through credit entity FEIN	EINType	FEIN	Nine digit FEIN
240 3	Individuals: credit carryforward/carryback	USAmountNNType	IndCrryFwdBack	Can contain up to 15 non-negative digits
250 4	Total available infrastructure user fee credit	USAmountNNType	TotalAvailIUFC	Can contain up to 15 non-negative digits
	redit Computation – C Corporations Only			can comain up to 10 mon mogative aigno
300 1	Entity Name	String64Type	EntityName	Maximum length is 64 characters
310 2	Taxpayer ID – FEIN	EINType	FEIN	Nine digit FEIN
320 3	Current year infrastructure user fee credit	USAmountNNType	CurrYearIUFC	Can contain up to 15 non-negative digits
330 4	Credit carryforward/carryback	USAmountNNType	CorpCredCrryFwdBack	Can contain up to 15 non-negative digits
340 5	Total available infrastructure user fee credit	USAmountNNType	CorpTotAvailIUFC	Can contain up to 15 non-negative digits
350 6	Montana tax liability	USAmountNNType	CoorpMTTaxLiab	Can contain up to 15 non-negative digits
360 7	Allowable separate entity credit	USAmountNNType	CorpAllowSepEntityCred	Can contain up to 15 non-negative digits
370 8	Allowable infrastructure user fee credit	USAmountNNType	AllowableIUFC	Can contain up to 15 non-negative digits
	Minoral and	Coal Exploration Inc	antiva Cradit (Form MINECPED)	
	Willieral allo	i Coai Exploration inc	entive Credit (Form MINECRED)	
100	Name of mining operation	String50Type	Name	Maximum length is 50 characters
110	Taxpayer ID – SSN	SSNType	SSN	Nine digit SSN
120	Taxpayer ID – FEIN	EINType	FEIN	Nine digit FEIN
	artners in a Partnership or Shareholders of an S Corporation			
130	Business Name of Partnership or S Corp	String50Type	CorpName	Maximum length is 50 characters
140	Pass-through credit entity FEIN	EINType	FEIN	Nine digit FEIN
150	Portion of the mineral and coal credit	USAmountNNType	PortionCredit	Can contain up to 15 non-negative digits
				D I
				Page

	e # Description	Type	Element Name	Rule
	eral and Coal Exploration Incentive Credit Calculation	04: 507	0.15	
200 1	Name of mining operation	String50Type	CertExpenditures	Maximum length is 50 characters
210 2	Certified expenditures	USAmountNNType	IncentiveCredit	Can contain up to 15 non-negative digits
220 3	Current year incentive credit	USAmountNNType	CarryFwdCred	Can contain up to 15 non-negative digits
230 4	Prior year carryforward credit	USAmountNNType	MineOpName	Can contain up to 15 non-negative digits
240 5	Total current and prior year  Million Credit Limitation – Sole Proprietorships and C	USAmountNNType	TotalCredCalc	Can contain up to 15 non-negative digits
300 1	Credit previously taken	USAmountNNType	PrevCredit	Can contain up to 15 non-negative digits
310 2	Subtract line 1 from \$20,000,000	USAmountNNType	SubtractPrevCred	Can contain up to 15 non-negative digits
320 3	Amount from Part II, Line 4	USAmountNNType	TotalCarryFwdCred	Can contain up to 15 non-negative digits
330 4	Subtract line 3 from line 2	USAmountNNType	PrevCredMinusCryFwdCred	Can contain up to 15 non-negative digits
340 5	Amount from Part II, line 3	USAmountNNType	CurrentIncentCredit	Can contain up to 15 non-negative digits
350 6	Max amount of credit earned in future years	USAmountNNType	MaxCredit	Can contain up to 15 non-negative digits
360 7	Lesser of line 4 or line 5	USAmountNNType	LesserCreditAmt	Can contain up to 15 non-negative digits  Can contain up to 15 non-negative digits
370 8	Total lines 3 and 7	USAmountNNType	TotCarryFwdAndLesserCred	Can contain up to 15 non-negative digits
	culation of Allowable Credit	OOAmountivitype	Totoan yi wuxiiuLesseroreu	Can contain up to 13 hon-negative digits
410 1	Portion of credit	USAmountNNType	PortionOfCredit	Can contain up to 15 non-negative digits
420 2	Montana tax liability	USAmountNNType	MTTaxLiability	Can contain up to 15 non-negative digits
430 3	Multiply by 50%	USAmountNNType	MultiplyMTTaxLiability	Can contain up to 15 non-negative digits
440 4	Allowable credit	USAmountNNType	AllowableIncentiveCredit	Can contain up to 15 non-negative digits
	ryover Calculation for Entities with More Than One Dis		, morrasion continuo di dalli	can contain up to 10 non negative aigit
500 2	Total Part III	USAmountNNType	TotalPartIII	Can contain up to 15 non-negative digits
510 3	Part IV Credit	USAmountNNType	PartIVCredit	Can contain up to 15 non-negative digits
520 4	Divide Part III by Part IV	LargeRatioType	DivPartIIByPartIV	22 total digits, 12 fractional digits
	<b>u</b> , / <b></b>	_egeee . , p e		Round up to 4 decimal places
530 5	Total lines 3 and 7	USAmountNNType	IncentCredAllowed	Can contain up to 15 non-negative digits
540 6	Current year allowable credit	USAmountNNType	CurrYearAllowCred	Can contain up to 15 non-negative digits
550 7	Amount from Part III, Line 7	USAmountNNType	LesserCurrYearAndQual	Can contain up to 15 non-negative digits
560 8	Difference between line 6 and line 7	USAmountNNType	SubCredAllowAndCurrYearAllow	Can contain up to 15 non-negative digits
570 9	Amount from Part II, line 4	USAmountNNType	PriorYearCarryFwd	Can contain up to 15 non-negative digits
580 10	Amount to carry forward to subsequent years USAmo		CarryFwdSubseqYrs	Can contain up to 15 non-negative digits
Part VI - Min	eral and Coal Exploration Incentive Credit Calculation			1 0
600 1	Name of mining operation	StringType	PartnerSCorpMineOpName	Maximum length is 60 characters
610 2	Certified expenitures	USAmountNNType	MineCertExpend	Can contain up to 15 non-negative digits
620 3	50% of line 2	USAmountNNType	MultiplyMineCertCred	Can contain up to 15 non-negative digits
630 4	Previously claimed credit	USAmountNNType	CredPrevClaimed	Can contain up to 15 non-negative digits
640 5	Total lines 3 and 4	USAmountNNType	MultAndPrev	Can contain up to 15 non-negative digits
650 6	Maximum credit	USAmountNNType	MaxCredit	\$20,000,000.00
660 7	Allowable current year incentive credit	USAmountNNType	AllowedIncentCredThisYr	Can contain up to 15 non-negative digits
				\$20,000,000.00 Can contain up to 15 non-negative digit
				Page

		(DELETED FO	Production Facilities Crops TY2015)	
100	Taxpayer name as it appears on tax return	String64Type		Maximum length is 64 characters
110	Taxpayer ID SSN	SSNType		Nine digit SSN Nine digit FEIN
120	Taxpayer ID – FEIN	EINType		Nine digit FEIN
	ners in a Partnership or Shareholder in a S-Corporation			
130	Pass-through credit entity name	String50Type		Maximum length is 50 characters
140	Pass-through credit entity FEIN Portion of OSC	EINType USAmountNNType		Nine digit FEIN
150	eed Crushing Facility Credit	USAmountNNType		Can contain up to 15 non-negative digits
160	Data arushing silesed hagen	DataType		Format YYYY-MM-DD
<del>170 1</del>	Date crushing oilseed began Is equipment located in Montana	DateType BooleanType		Either TRUE or FALSE required
180 2	Manufacture products from oilseed during year	Boolean Type  Boolean Type		Either TRUE or FALSE required
Property Pu	rchased that Qualifies for Credit (Limited to 3 properties)	Воогоантуро		Entitor Those of theose required
190 3	Date Purchased	DateType		Format YYYY-MM-DD
200 3	Description of Property	StringType		Maximum length is 60 characters
210 3	Cost of Property	USAmountType		Can contain up to 15 digits
220 4	Total of Lines 3a through 3c	USAmountType USAmountType		Can contain up to 15 digits
<del>230 5</del>	Oilseed crushing facility credit	USAmountType		Can contain up to 15 digits
	diesel/Biolubricant Production facility Credit			Maximum value is 500000
240	Date started biodiesel/biolubricant production	DateType		Format YYYY-MM-DD
<del>250 6</del>	Cost of constructing facility in Montana	USAmountType		Can contain up to 15 digits
260 7	Cost of equipment to operate in Montana	US/AmountType		Can contain up to 15 digits
270 8	Total costs	USAmountType		Can contain up to 15 digits
280 9	Biodiesel/Biolubricant Prod Facilities Credit	USAmountType		Can contain up to 15 digits
	nbined Oilseed Crushing and biodiesel/Biolubricant Facilities Cre Amount of credit being carried forward			Can contain up to 15 digits
290 10 300 11		USAmountType JSAmountType	Cox	n contain up to 15 digits
100			ction (Form RCYL)	Mayiroum langth is EO characters
100 110	Taxpayer name as it appears on tax return Taxpayer ID – SSN	String50Type SSNType	Name IDType / SSN	Maximum length is 50 characters Nine digit SSN
120	Taxpayer ID – 33N Taxpayer ID – FEIN	EINType	IDType / FEIN	Nine digit FEIN
130	Pass-through credit entity name	String50Type	PassThroughCredit / CorpName	Maximum langth is 50 sharestors
140	Pass-through credit entity FEIN	EINType	PassThroughCredit / FEIN	Nine digit FEIN
150	Pass-through credit entity portion	USAmountNNType	PassThroughCredit / PortionCredit	Can contain up to 15 non-negative digits
Part I - Qual	ifications	, , , , , , , , , , , , , , , , , , ,	, acc	our community to ve new rogum of angles
160 1	Was equipment purchased this year	BooleanType	PurchasedThisYear	Either TRUE or FALSE required
170 2	Was equipment located/operating in MT	BooleanType	InMTOnLastDayOfYear	Either TRUE or FALSE required
180 3	Is equipment used to produce energy	BooleanType	UsedProduceEnergy	Either TRUE or FALSE required
190 4 A	Is equipment used to collect reclaimed material	BooleanType	UsedForCollections	Either TRUE or FALSE required
200 4 B	Is equipment used to make finished products	BooleanType	UsedForManufacturing	Nine digit FEIN Can contain up to 15 non-negative digits  Either TRUE or FALSE required
210 4 C	Is equipment used to treat soils	BooleanType	UsedToTreatSoils	Either TRUE or FALSE required
Part II - For	equipment used in Montana			

220 1 Description and use of equipment 230 1 EquipType proposeMTOnly Format YYYYMMOD 240 2 EquipType proposeMTOnly Format YYYYMMOD 250 2 EquipType proposeMTOnly Format YYYYMMOD 250 3 Cast of equipment 250 4 Computation of credit first \$260,000 250 5 Computation of credit first \$260,000 250 6 Computation of credit first \$260,000 250 6 Computation of credit first \$260,000 250 7 Computation of credit first \$260,		e # Description	Type	Element Name	Rule
USAmountType EquipCostMTOnly Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 1000000   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 37500   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Maximum value is 25000   Can contain up to 15 digits Can contain up to 15 digi					
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Can contain up to 15 digits Maximum value is 3750.0  4 Computation of credit next \$500,000  USAmountType  Computation OfCreditMTOnly / Next500  Can contain up to 15 digits Maximum value is 3750.0  Can contain up to 15 digits Maximum value is 2500.0  Can contain up to 15 digits Maximum value is 2500.0  Can contain up to 15 digits Maximum value is 2500.0  Can contain up to 15 digits Maximum value is 2500.0  Can contain up to 15 digits Maximum value is 2500.0  Can contain up to 15 digits Variatill — For qualified specialized mobile equipment used in and out of Montana  String255Type EquipTopePurposeAllStates  Maximum length is 255 characters EquipTopePurposeAllStates  Can contain up to 15 digits  Can contain up to 15 digits  Can contain up to 15 digits  Maximum value is 1000000  Can contain up to 15 digits  Maximum value is 1000000  Can contain up to 15 digits  Maximum value is 1000000  Can contain up to 15 digits  Maximum value is 1000000  Can contain up to 15 digits  Maximum value is 1000000  Can contain up to 15 digits  Maximum value is 1000000  Can contain up to 15 digits	.50 4	Computation of credit first \$200,000	OSAMountrype	ComputationOrdealtime Only / 1 ilst250	
Maximum value is 37500  A Computation of credit next \$500,000  BA Computation of credit Total Credit  BA Computation of credit Inotal Credit	60 4	Computation of credit next \$250,000	USAmountType	ComputationOfCreditMTOnly / Next250	
Computation of credit next \$500,000   USAmountType   ComputationOfCreditMTOnly / Next500   Can contain up to 15 digits	.00	Compared or Ground Hox \$250,000	oo, anount ypo	Computation Crotodaliti Crity / Hoxizoo	
Maximum value is 25000 Can contain up to 15 digits Percentage Us A Computation of credit Total Credit US AmountType MTTotalCredit Can contain up to 15 digits Percentage Us A Computation of credit Total Credit US AmountType Equip Type Purpose All States Maximum length is 255 characters Date Type Equip Date Of Purchase All States Can contain up to 15 digits Maximum value is 1000000 Date Type Equip Date Of Purchase All States Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Maximum value is 250000 Can contain up to 15 digits Can contain up to	270 4	Computation of credit next \$500,000	USAmountType	ComputationOfCreditMTOnly / Next500	
Part III — For qualified specialized mobile equipment used in and out of Montana 1 Description and use of equipment 2 EquipType EquipTypePurposeAllStates 3 Cost of equipment 3 Cost of equipment 4 Number of days used in Montana 4 Number of days used in Montana 5 Total days used for the year 6 Divide Line 4by amount on Line 5 7 Computation of credit first \$250,000 8 To Computation of credit next \$50,000 8 Taxpayer name as it appears on tax return 8 Total pays used for the year 9 NumDaysUsedInMT 9 EquipCostAllStates 9 Can contain up to 15 digits 9 Name 9 NumDaysUsedInMT 9 EquipCostAllStates 9 Can contain up to 15 digits 9 Name 9 Name 9 NumDaysUsedInMT 9 EquipCostAllStates 9 Can contain up to 15 digits 9 Name 9 Naminum value is 255 characters 9 Can contain up to 15 digits 9 Can contain up to 15 digits 9 Can contain up to 15 digits 9 Name 9 Name 9 Name 9 Naminum value is 255 characters 9 Can contain up to 15 digits 9 Name 9 Naminum value is 255 characters 9 Naminum value is 250 nata treturn 9 Naminum value is 25			•	<u> </u>	
1 Description and use of equipment 1 Description and use of equipment 1 Description and use of equipment 2 Equipment date of purchase 3 Cost of equipment 3 Cost of equipment 4 Number of days used in Montana 5 Total days used in Montana 5 Total days used in Montana 5 Total days used for the year 5 Total days used for the year 6 Divide Line 4by amount on Line 5 7 Computation of credit first \$250,000 8 Computation of credit first \$250,000 8 Total days used for credit Total Credit 8 USAmountType 8 Computation OfCredAllStates / Next250 8 Total days used for the year 8 Total days used for the year 9 PercentageUsedInMT 8 Enter as a positive value 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 8 Total days used for the year 9 PercentageUsedInMT 9 PercentageUsed				MTTotalCredit	Can contain up to 15 digits
2 Equipment date of purchase 3 Cost of equipment 4 USAmountType 5 EquipCateOfPurchaseAllStates 5 Can contain up to 15 digits 6 Number of days used in Montana 6 Number of days used in Montana 6 Divide Line 4by amount on Line 5 7 Computation of credit first \$250,000 8 Computation of credit next \$250		qualified specialized mobile equipment used in and out of Mor			
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Maximum value is 1000000  1 Type of recycled material purchased of the contain up to 15 digits  1 Tomporary Emergency Lodging Credit (Form TELC)  NumDays Used InMT  Maximum value is 10000000  Maximum value is 10000000  Enter as a positive value  1 IntergerType					
4 Number of days used in Montana IntergerType NumDaysUsedInMT IntergerType TotDaysUsedDinMT IntergerType TotDaysUseDuringYear IntergerType IntergerT	3	Cost of equipment	USAmountType	EquipoosiAiiotates	Maximum value is 1000000
Total days used for the year  At the percentage of the year  A	20 4	Number of days used in Montana	InternerType	NumDaysUsedInMT	
RatioType PercentageUsedInMT 6 total digits, 5 fractional Round up to 4 decimal places Can contain up to 15 digits					
Round up to 4 decimal places Can contain up to 15 digits Maximum value is 62500  Tomputation of credit next \$250,000  USAmountType  ComputationOfCredAllStates / Next250  Can contain up to 15 digits Maximum value is 37500  Can contain up to 15 digits Maximum value is 37500  Can contain up to 15 digits Maximum value is 25000  Total credit Total Credit  USAmountType  ComputationOfCreditAllStates / Next500  Can contain up to 15 digits Maximum value is 25000  Total credit available  USAmountType  TotCreditAvailable  Can contain up to 15 digits  Can contain up to 15 digits  TotCreditAvailable  Can contain up to 15 digits					
7 Computation of credit first \$250,000  7 Computation of credit next \$250,000  USAmountType  ComputationOfCredAllStates / Next250  Can contain up to 15 digits  Maximum value is 63500  Can contain up to 15 digits  Maximum value is 37500  Can contain up to 15 digits  Maximum value is 37500  Can contain up to 15 digits  Maximum value is 37500  Can contain up to 15 digits  Maximum value is 25000  Can contain up to 15 digits  Maximum value is 25000  Can contain up to 15 digits  Maximum value is 25000  Can contain up to 15 digits  Maximum value is 25000  Can contain up to 15 digits			31	<b>.</b>	
Computation of credit next \$250,000   USAmountType   ComputationOfCredAllStates / Next250   Can contain up to 15 digits Maximum value is 37500	50 7	Computation of credit first \$250,000	USAmountType	ComputationOfCredAllStates / First250	Can contain up to 15 digits
Maximum value is 37500  7 Computation of credit next \$500,000  USAmountType  ComputationOfCreditAllStates / Next500  Can contain up to 15 digits  Maximum value is 25000  Can contain up to 15 digits  USAmountType  TotCreditAllStates / AllStatesTotalCredit  Can contain up to 15 digits  Can contain up to 15 digits  Can contain up to 15 digits  Part IV - Deduction for purchase of recycled material  USAmountType  String255Type  RcylMaterialPurchased  Maximum length is 255 characters  CostRcylMaterial  Can contain up to 15 digits					
7 Computation of credit next \$500,000  USAmountType ComputationOfCreditAllStates / Next500 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Maximum value is 25000 Can contain up to 15 digits Can contai	60 7	Computation of credit next \$250,000	USAmountType	ComputationOfCredAllStates / Next250	
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7 Computation of credit Total Credit USAmountType USAmountType TotCreditAllStates / AllStatesTotalCredit Can contain up to 15 digits Total credit available Can contain up to 15 digits Can contain up	370 7	Computation of credit next \$500,000	USAmountType	ComputationOfCreditAllStates / Next500	
80 8 Total credit available USAmountType TotCreditAvailable Can contain up to 15 digits  Part IV - Deduction for purchase of recycled material  100 1 Type of recycled material purchased String255Type RcylMaterialPurchased Maximum length is 255 characters  110 2 Cost of recycled material USAmountType CostRcylMaterial  120 3 Additional deduction – Multiply cost by .10 USAmountType AdditionalDeduction Can contain up to 15 digits  Temporary Emergency Lodging Credit (Form TELC)  100 Taxpayer name as it appears on tax return String64Type Name Maximum length is 64 characters  110 Taxpayer ID – SSN Sintype ID / SSN Nine digit SSN	900 7	Computation of gradit Total Cradit	LICA mount Type	Computation Of Cradit All States / All States Total Cradit	
Part IV – Deduction for purchase of recycled material  100 1 Type of recycled material purchased String255Type RcylMaterialPurchased Maximum length is 255 characters  110 2 Cost of recycled material USAmountType CostRcylMaterial Can contain up to 15 digits  120 3 Additional deduction – Multiply cost by .10 USAmountType AdditionalDeduction Can contain up to 15 digits  120 Taxpayer name as it appears on tax return String64Type Name Maximum length is 64 characters  120 Taxpayer ID – SSN SSNType ID / SSN Nine digit SSN					
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Cost of recycled material USAmountType CostRcylMaterial Additional deduction – Multiply cost by .10  Temporary Emergency Lodging Credit (Form ‡ELC)  Taxpayer name as it appears on tax return  Taxpayer ID – SSN  SSNType  CostRcylMaterial CostRcylMaterial AdditionalDeduction  Can contain up to 15 digits  Can contain up to 15 digits  Name  Maximum length is 64 characters Nine digit SSN		Type of recycled material purchased	String255Type	RcvlMaterialPurchased	Maximum length is 255 characters
Temporary Emergency Lodging Credit (Form TELC)  Taxpayer name as it appears on tax return  Taxpayer ID – SSN  SSNType  SSNType  SSNType  SSNType  ID / SSN  Nine digit SSN					
Taxpayer name as it appears on tax return  String64Type  Name  Maximum length is <b>64</b> characters  Taxpayer ID – SSN  SSNType  ID / SSN  Nine digit SSN	20 3	Additional deduction – Multiply cost by .10	USAmountType	AdditionalDeduction	Can contain up to 15 digits
Taxpayer name as it appears on tax return  String64Type  Name  Maximum length is <b>64</b> characters  Taxpayer ID – SSN  SSNType  ID / SSN  Nine digit SSN		Temp	orary Emergency Lod	aina Credit (Form <del>I</del> ELC)	
10 Taxpayer ID – SSN SSNType ID / SSN Nine digit SSN	00				Maximum length is 64 characters
Taxpayer ID – FEIN  Taxpayer ID – Fein Taxpayer ID – Fein Taxpayer ID – Format Yellor In each Individual Fefering in 5 to characters  Taxpayer ID – Fein Taxpayer ID – Fein Taxpayer ID – Format Yellor In each Individual Fefering in 6 to characters  Taxpayer ID – Fein Taxpayer ID –			SSNTvne		
Public accommodation license number  String10Type PublicAccommodationLicenseNbr Maximum length is 10 characters Pass-through credit entity name String50Type PassThroughInfo / CorpName Maximum length is 50 characters PassThroughInfo / FEIN Nine digit FEIN PassThroughInfo / PortionCredit Can contain up to 15 non-negative digits PassThroughInfo / PortionCredit  Table for each Individual Referred for Lodging in Montana (Unbounded)  To 1 A Name or organization referring individuals StringType DateOfLodging DateType DateOfLodging PassThroughInfo / PortionCredit Can contain up to 15 non-negative digits Date of lodging PaseThroughInfo / PortionCredit Can contain up to 15 non-negative digits DateOfLodging Format YYYY-MM-DD DateOfLodging Old 1 C Number of rooms provided USAmountPosType AllowableCreditPerNight Can contain up to 15 positive digits NumberNightsLoding Maximum length is 5 characters NumberNightsLoding  DateOfLodging Maximum length is 5 characters NumberNightsLoding  DateOfLodging Maximum length is 5 characters					
A0 Pass-through credit entity name String50Type PassThroughInfo / CorpName Maximum length is 50 characters 50 Pass-through credit entity FEIN EINType PassThroughInfo / FEIN Nine digit FEIN 60 Pass-through credit entity portion USAmountNType PassThroughInfo / PortionCredit Can contain up to 15 non-negative digits  able for each Individual Referred for Lodging in Montana (Unbounded)  70 1 A Name or organization referring individuals StringType NameCharOrganRefind Maximum length is 35 characters 80 1 B Dates of lodging PortionCredit Can contain up to 15 non-negative digits 80 1 C Number of rooms provided USAmountPosType DateOfLodging Format YYYY-MM-DD 90 1 C Number of nights of lodging IntegerType NumberNightsLoding Maximum length is 5 characters  1 D Number of nights of lodging Maximum length is 5 characters			String10Type		Maximum length is 10 characters
Pass-through credit entity FEIN EINType PassThroughInfo / FEIN Can contain up to 15 non-negative digner of reach Individual Referred for Lodging in Montana (Unbounded)  70 1 A Name or organization referring individuals StringType NameCharOrganRefind Maximum length is 35 characters DateOfLodging Format YYYY-MM-DD  90 1 C Number of rooms provided USAmountPosType AllowableCreditPerNight Can contain up to 15 positive digits Number of nights of lodging Maximum length is 5 characters NumberNightsLoding Maximum length is 5 characters NumberNightsLoding NumberNightsLoding Maximum length is 5 characters NumberNightsLoding NumberNightsLoding NumberNightsLoding			String50Type	PassThroughInfo / CorpName	Maximum length is 50 characters
Pass-through credit entity portion  Table for each Individual Referred for Lodging in Montana (Unbounded)  To 1 A Name or organization referring individuals  To 1 B Dates of lodging  To 1 C Number of rooms provided  To 1 D Number of nights of lodging  To 2 D Number of nights of lodging  To 3 D Number of nights of lodging  To 4 D Number of nights of lodging  To 5 D Number of nights of lodging  To 5 D Number of nights of lodging  To 6 D Number of nights of lodging  To 6 D Number of nights of lodging  To 7 D Number of nights of lodging  To 8 D Number of nights of lod		Pass-through credit entity FEIN	EINType	PassThroughInfo / FEIN	Nine digit FEIN
Table for each Individual Referred for Lodging in Montana (Unbounded)  70 1 A Name or organization referring individuals  80 1 B Dates of lodging  90 1 C Number of rooms provided  1 D Number of nights of lodging		Pass-through credit entity portion		PassThroughInfo / PortionCredit	Can contain up to 15 non-negative digits
Name or organization referring individuals  String Type  NameCharOrganRefind  Maximum length is 35 characters  Date Of Lodging  Date Of Lodging  Number of rooms provided  Number of nights of lodging  Number of nights of lodging  Number of nights of lodging  Name Or organization referring individuals  String Type  DateOfLodging  AllowableCreditPerNight  Can contain up to 15 positive digits  NumberNightsLoding  NumberNightsLoding  NumberNightsLoding				N 01 0 D " 1	
90 1 C Number of rooms provided USAmountPosType AllowableCreditPerNight Can contain up to 15 positive digits Number of nights of lodging IntegerType NumberNightsLoding Maximum length is 5 characters					Maximum length is 35 characters
100 1 D Number of nights of lodging IntegerType NumberNightsLoding Can contain up to 15 positive digits  NumberNightsLoding Maximum length is 5 characters					Can contain up to 15 positive digita
To 1.2					Maximum length is 5 characters
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Pag					Page

Ref # Lin	e # Description	Type	Element Name	Rule
210 1 F	Multiply Columns C, D and E	USAmountPosType	CrPerNightTimesNights	Can contain up to 15 positive digits
220 11	Amount of credit	USAmountType	TotalLodgingCredit	Can contain up to 15 digits
		Montana Schedule	K-1 (Unbounded)	
100	Tax year beginning	DateType	BeginDate	YYYY-MM-DD
110 Part I – Pass	Tax year ending s-Through Entity Information	DateType	EndDate	YYYY-MM-DD
120	Form CLT-4S checkbox	BooleanType	Part1 / FormCLT4S	Either TRUE or FALSE required
130	Form PR-1 checkbox	BooleanType	Part1 / FormPR1	Either TRUE or FALSE required
140	Amended Schedule K-1 checkbox	BooleanType	Part1 / AmendedK1	Either TRUE or FALSE required
150	Final Schedule K-1 checkbox	BooleanType	Part1 / FinalK1	Either TRUE or FALSE required
160	Entity's name	StringType	Part1 / EntityName	Elition Trees of Trasse required
170	Entity's FEIN	EINType	Part1 / EntityFeIN	Nine digit FEIN
180	US Address – Address Line 1	StreetAddressType	Part1/ USAddress / AddressLine1Txt	AN, Maximum length is 35 characters
190	US Address – Address Line 2	StreetAddressType	Part1 / USAddress / AddressLine2Txt	AN, Maximum length is 35 characters
200	US Address – City	CityType	Part1 / USAddress / CityNm	AN, Maximum length is 22 characters
210	US Address – State	StateType	Part1 / USAddress / StateAbbreviationCd	Enumerations list, Max length is 2 characters
220	US Address – ZIP Code	ZIPCodeType	Part1 / USAddress / ZIPCd	Numeric
230	US Address – In care of name	String50Type	Part1 / USAddress / InCareOfNm	Maximum length is 50 characters
240	Foreign Address – Address Line 1	StreetAddressType	Part1 / ForeignAddress / AddressLine1Txt	AN, Maximum length is 35 characters
250	Foreign Address – Address Line 2	StreetAddressType	Part1 / ForeignAddress / AddressLine2Txt	AN, Maximum length is 35 characters
260	Foreign Address – City	TextType	Part1 / ForeignAddress / CityNm	AN, Maximum length is 50 characters
270	Foreign Address – Province or State	TextType	Part1 / ForeignAddress / ProvinceOrStateNm	AN, Maximum length is 50 characters
280	Foreign Address – Country	CountryType	Part1 / ForeignAddress / CountryCd	Enumerations list, Max length is 2 characters
290	Foreign Address – Postal Code	TextType	Part1 / ForeignAddress / ForeignPostalCd	AN, Maximum length is 50 characters
300	Foreign Address – Fostal Code  Foreign Address – In care of name	String50Type	Part1 / ForeignAddress / InCareOfNm	Maximum length is 50 characters
	tner Information	Stillig501ype	1 atti / i oleigiiAddiess / ilicaleOliviii	Maximum length is 50 characters
310	Name	StringType	Part2 / Name	
320	Partners ID – FEIN	EINType	Part2 / PartnersID / FEIN	Nine digit FEIN
330	Partners ID – SSN	SSNType	Part2 / PartnersID / SSN	Nine digit SSN
000	Reason for missing SSN or FEIN	StringType	Part2 / PartnersID / MissingSSNEINReason	Enumerations list
340	US Address – Address Line 1	StreetAddressType	Part2 / USAddress / AddressLine1Txt	AN, Maximum length is 35 characters
350	US Address – Address Line 2	StreetAddressType	Part2 / USAddress / AddressLine2Txt	AN, Maximum length is 35 characters
360	US Address – City	CityType	Part2 / USAddress / CityNm	AN, Maximum length is 22 characters
370	US Address – State	StateType	Part2 / USAddress / StateAbbreviationCd	Enumerations list, Max length is 2 characters
380	US Address – ZIP Code	ZIPCodeType	Part2 / USAddress / ZIPCode	Numeric Number 101 Num
390	US Address – In care of name	String50Type	Part2 / USAddress / InCareOfNm	Maximum length is 50 characters
400	Foreign Address – Address Line 1	StreetAddressType	Part2 / ForeignAddress / AddressLine1Txt	AN, Maximum length is 35 characters
410	Foreign Address – Address Line 2	StreetAddressType	Part2 / ForeignAddress / AddressLine2Txt	AN, Maximum length is 35 characters
420	Foreign Address – City	TextType	Part2 / ForeignAddress / CityNm	AN, Maximum length is 50 characters
430	Foreign Address – Province or State	TextType	Part2 / ForeignAddress / ProvinceOrStateNm	ANI Maximum langth is 50 characters
450	Foreign Address – Country	CountryType	Part2 / ForeignAddress / CountryCd	Enumerations list, Max length is 2 characters
460	Foreign Address – Postal Code	TextType	Part2 / ForeignAddress / ForeignPostalCd	AN, Maximum length is 50 characters
470	Foreign Address – In care of name	String50Type	Part2 / ForeignAddress / InCareOfNm	Maximum length is 50 characters
480	Resident checkbox	BooleanType	Part2 / Resident	Either TRUE or FALSE required
.00	Resident entention	Dooloaniypo	. G.L. / MODIGOTIC	Elition Those of Theor Toquilou
				Enumerations list, Max length is 2 characters AN, Maximum length is 50 characters Maximum length is 50 characters Either TRUE or FALSE required  Page
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Ref :	# Line	e # Description	Туре	Element Name	Rule
490		Nonresident checkbox	BooleanType	Part2 / NonResident	Either TRUE or FALSE required
491		Included in a composite income tax return	BooleanType	Part2 / InclInCompositeRtn	Either TRUE or FALSE required
Part 3		artners Distributive Share of Montana Additions and D	eductions	·	·
		ana additions to income			
500	A1	Federal tax-exempt interest and dividends	USAmountType	Part3 / FederalTaxExemptInterest	Can contain up to 15 digits
510	A2	Taxes based on income or profits	USAmountType	Part3 / TaxesBasedOnIncome	Can contain up to 15 digits
520	А3	Other additions – List types	StringType	Part3 / OtherAdditionsType	
530	А3	Other additions amount	USAmountType	Part3 / OtherAdditionsAmt	Can contain up to 15 digits
		ana deductions from income			
540	B1	Interest on US government obligations	USAmountType	Part3 / InterestFromTreasury	Can contain up to 15 digits
550	B2	Deduction for purchasing recycled material	USAmountType	Part3 / DeductionForRecycled	Can contain up to 15 digits
560	В3	Other deductions – List types	StringType	Part3 / OtherDeductionsType	
570	B3	Other deductions amount	USAmountType	Part3 / OtherDeductionsAmt	Can contain up to 15 digits
		esident Partner Only – Montana Distributive Share of I		5	
580	1	Ordinary business income (loss)	USAmountType	Part4 / OrdinarybusinessIncome	Can contain up to 15 digits
590	2	Net rental real estate income (loss)	USAmountType	Part4 / NetRentalRealEstateIncome	Can contain up to 15 digits
600	3	Other net rental income (loss)	USAmountType	Part4 / OtherNetRentalIncome	Can contain up to 15 digits
610	4	Guaranteed payments	USAmountType	Part4 / GuaranteePayments	Can contain up to 15 digits
620	5	Interest income	USAmountType	Part4 / Ordinan Dividenda	Can contain up to 15 digits
630 640	6 7	Ordinary dividends	USAmountType	Part4 / OrdinaryDividends Part4 / Royalties	Can contain up to 15 digits Can contain up to 15 digits
650	8	Royalties Net short-term capital gain (loss)	USAmountType USAmountType	Part4 / NetShortTermGain	Can contain up to 15 digits  Can contain up to 15 digits
660	9	Net long-term capital gain (loss)	USAmountType	Part4 / NetShort ermGain	Can contain up to 15 digits  Can contain up to 15 digits
670	10	Net section 1231 gain (loss)	USAmountType	Part4 / NetSection1231Gain	Can contain up to 15 digits  Can contain up to 15 digits
680	11	Other income (loss) – List types	StringType	Part4 / MTSourceOtherIncomeType	Carr contain up to 15 digits
690	11	Other income (loss) = List types  Other income (loss) amount	USAmountType	Part4 / Section179ExpenseAppToMT	Can contain up to 15 digits
700	12	Section 179 expense apportionable to MT	USAmountType	Part4 / OtherExpenseDeductAppToMT	Can contain up to 15 digits
710	13	Other expense deductions apportionable to MT	USAmountType	Part5 / CompositeIncomeTaxPaid	Can contain up to 15 digits
		emental Information	OGAMOUNT ype	Tarto / Compositemcome raxi aid	Carr contain up to 13 digits
720	յ Ծաթր 1	Composite income tax paid on behalf of partner	USAmountType	Part5 / CompositeIncomeTaxPaid	Can contain up to 15 digits
730	2	Income tax withheld on behalf of partner	USAmountType	Part5 / IncomeTaxWTH	Can contain up to 15 digits
740	3	Montana mineral royalty tax withheld	USAmountType	Part5 / MTMineralRoyaltyTaxWTH	Can contain up to 15 digits
750	4	Separately stated allocable nonbusiness items	USAmountType	Part5 / SeprateAllocableNonBusItems	Can contain up to 15 digits
760	5	Other information – List types	StringType	Part5 / SupplementalInfoType	
770	5	Other information amount	USAmountType	Part5 / SupplementalInfoAmt	Can contain up to 15 digits
Part 6	6 – Tax (	Credits and Recapture	71	• • • • • • • • • • • • • • • • • • • •	1 0
780	1	Insure MT form HI business FEIN	EINType	Part6 / SmallBusinessHealthCreditFEIN	Nine digit FEIN
790	1	Insure MT form HI amount	USAmountType	Part6 / SmallBusinessHealthCreditAmt	
800	1a	Insure MT form HI premiums from Part 3	USAmountType	Part6 / SmallBusinessHealthPremPart3	Can contain up to 15 digits
810	2	Multiply CGR accounts	BooleanType	Part6 / CGRMultiAccts	Either TRUE or FALSE required
820	2	CGR Account ID	StringType	Part6 / CGRAccountID	Maximum length is 13 characters
					10 numeric follow by 3 alpha
					Alpha characters must be CGR
					Example: 4123456002CGR
830	2	Contractors gross receipts tax credit	USAmountType	Part6 / ContractorsGrossReceipts	Can contain up to 15 digits
840	3	Health ins for uninsured Montanans credit	USAmountType	Part6 / HealthInsureUninsuredMT	Can contain up to 15 digits
850	4	Other credit/recapture information description	StringType	Part6 / OtherCreditType	
860	4	Other credit/recapture information amount	USAmountType	Part6 / OtherCreditAmt	Can contain up to 15 digits
					Can contain up to 15 digits Can contain up to 15 digits Either TRUE or FALSE required Maximum length is 13 characters 10 numeric follow by 3 alpha Alpha characters must be CGR Example: 4123456002CGR Can contain up to 15 digits Can contain up to 15 digits  Can contain up to 15 digits  Page